

RG 104

Refinery Work Book, ca. 1926

RG 104

FY 09

Bureau of the Mint
Denver Mint
Denver, Colorado

Refinery Work Book, circa 1926

ARC Numbers: 2789168

16/38/1:1:2

Old FRC 104-82-0019; location ~~19/19/7:2~~ Box 1

U. S. MINT SERVICE
Form 1045

Refinery
COINER'S WORK BOOK

Sept 12/23

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Silver Anodes	7
Gold "	74
Gold $\frac{2}{3}$ Silver Slimes.	100-102
Ref. Exps.	119-48
Fine Silver.	132
Fine Gold.	151

Silver Unodes. Sept. 1923

me No.	O.K.B.M.			O.K.A.M.			Loss Clip		net Loss	Calculated		Reported	
										Ans	Ag.	Ans	Ag.
1	52	32	33	52	27	45	488	33	4.55	38	0.9	52	5.3
2	51	73	25	51	70	40	285	57	2.28	38	0.8	53	0.7
3	52	75	32	52	73	30	202	47	1.55	37	9.3	52	0.3
4	52	69	28	52	65	20	338	40	2.98	38	0.9	52	7.3
5	52	21	75	52	17	40	435	50	3.85	38	2.6	51	6.0
6	52	96	35	52	90	45	590	25	5.65	37	8.6	52	6.7
7	52	23	70	52	21	70	200	27	1.73	38	3.6	53	6.4
8	53	00	88	52	97	05	383	38	3.45	37	8.2	53	4.8
9	52	83	89	52	79	55	434	32	4.02	37	7.6	53	1.7
10	53	11	90	53	10	10	180	38	1.42	37	8.2	53	0.5
11	52	62	07	52	60	20	177	69	1.08	38	0.0	51	7.2
12	52	76	71	52	74	70	201	54	1.47	37	9.5	52	6.0
13	52	91	12	52	87	70	342	62	2.80	37	8.9	53	2.6
14	53	02	74	52	98	00	474	66	4.08	37	8.0	54	8.5
15	52	72	30	52	70	55	175	79	9.6	38	0.3	50	3.7
16	53	00	20	52	98	50	170	54	1.16	37	8.2	51	9.5
17	52	54	67	52	51	70	357	68	2.89	38	1.2	51	7.3
18	52	77	26	52	73	05	421	65	3.56	37	9.8	52	1.3
19	52	87	12	52	82	65	447	50	3.97	37	8.8	52	6.2
20	52	87	09	52	84	65	244	42	4.02	37	9.3	51	8.8
21	52	39	45	52	32	55	690	54	6.36	38	1.4	53	0.1
22	52	72	50	52	70	70	240	82	1.58	38	0.5	51	6.7
23	52	58	79	52	55	35	344	71	2.73	38	0.8	52	1.2
24	52	69	10	52	59	50	460	60	4.00	38	0.5	51	9.5
25	52	90	76	52	88	50	256	62	1.94	37	9.0	52	8.0
26	53	01	85	52	99	80	205	56	1.49	37	8.1	52	6.5
27	52	87	21	52	85	10	211	60	1.51	37	9.1	52	1.6
28	52	64	65	52	60	90	375	47	3.28	38	0.6	52	7.6
29	52	90	12	52	87	05	307	61	2.46	37	8.8	53	4.8
30	52	80	37	52	78	15	222	74	1.48	37	9.8	52	8.0
31	53	17	40	53	13	10	430	56	3.72	37	6.7	53	3.0
32	53	15	00	53	10	65	435	81	3.54	37	7.6	53	7.0
33	52	90	70	52	87	95	275	86	1.89	37	9.0	51	9.0
34	53	04	55	53	02	50	205	62	1.43	37	8.2	52	7.2
35	52	82	20	52	79	55	265	94	1.71	37	9.6	52	1.4
36	52	98	30	52	95	40	290	65	1.25	37	9.0	52	3.5
37	52	75	40	52	72	95	245	84	1.61	37	9.8	52	2.5
38	52	90	55	52	87	80	275	84	1.91	37	8.8	52	1.4
39	53	12	95	53	05	40	755	103	6.52	37	8.0	52	2.2
40	53	31	95	53	28	85	310	119	2.91	37	6.5	54	2.1
41	52	88	75	52	86	50	225	90	1.35	37	9.5	52	3.5
42	52	98	55	52	93	70	485	73	4.12	37	8.8	53	0.2
43	52	88	60	52	84	20	440	68	3.72	37	9.6	52	5.5
44	52	99	00	52	95	85	315	91	2.24	37	8.2	52	2.7
2376 6580													

Left Rec. Box
clip

56.53
86
57.39 73

36 1.5 502.0

Silver Anodes. Oct. 1923.

No	W. B. M.		W. H. M.		Clip Loss		Calculated.		Reported.	
							Au Ag		Au Ag	
45	529505	529190	67	815	248	3792	5270	3796	527	
46	530445	530100	50	345	295	3781	5281	3782	529	
47	530475	529510	75	905	830	3792	5133	3788	517	
48	529890	529545	46	345	299	3789	5271	3792	528	
49	530773	530560	57	213	156	3787	5227	3788	525	
50	529185	528880	48	305	257	3797	5322	3800	532	
51	526120	525675	60	505	445	3807	5205	3809	5200	
52	529280	528785	61	195	134	3788	5307	3793	5315	
53	530290	530425	63	305	242	3781	5174	3779	5218	
54	528570	528060	50	510	460	3796	5209	3801	5245	
55	527930	527580	80	352	270	3805	5186	3805	5195	
56	524445	527310	72	145	1073	3800	5252	3805	5270	
57	528925	529200	62	275		3796	5247	3801	5275	
58	528630	528000	52	330	278	3803	5137	3805	5140	
59	530380	530995	47	385	338	3787	5229	3795	5220	
60	530155	529455	48	700	652	3780	5337	3783	5365	
B60	365765	365395	55	370	315	1762	3991	1756	4140	
61	528505	528270	64	235	171	3799	5209	3808	5250	
62	530900	530620	62	280	218	3784	5262	3790	5270	
63	530245	529825	57	420	363	3781	5212	3787	5250	
64	529105	528670	61	435	374	3795	5253	3798	5260	
65	528680	528400	45	280	235	3796	5228	3800	5260	
66	530015	529505	70	310	440	3795	5257	3800	5270	
67	530550	5301325	58	225	167	3783	5251	3793	5265	
68	530050	530780	75	270	195	3788	5214	3788	525	
69	529083	528820	56	253	197	3797	5247	3805	528	
70	528579	527085	465	1494	1029	3802	5336	3805	535	
1	530680	530130	297	550	253	3790	5340	3791	537	
2	529900	529445	281	465	174	3786	5234	3793	528	
3	531052	529900	233	1152	919	3786	5204	3792	5265	
4	527970	527405	280	565	285	3800	5188	3809	522	
5	530265	530510	57	755	704	3773	5262	3805	527	
6	530165	529225	67	460	393	3792	5247	3791	5255	
7	529775	528820	72	355	283	3799	5184	3806	521	
8	529727	529300	64	427	373	3791	5203	3795	521	
9	529658	529405	65	253	188	3789	5236	3796	524	
0	529399	528650	42	741	699	3791	5208	3799	522	
1	528263	527825	70	438	368	3795	5209	3800	520	
2	530464	529925	52	639	487	3788	5285	3790	527	
3	528430	528180	61	250	189	3794	5218	3798	525	
2102 07.04										

At Recovery Bar
 5881
 42
 59.23

35874880

Silver Anodes Nov. 1923

No	W.B.M.	W.F.M.	Clip Loss	Net Loss	Calculated.		Reported.		v
					An	Ag	An	Ag	
84	528450	528205	85	245	160	3796	5243	3800	528
85	528460	528025	56	435	379	2798	5341	3801	5375
86	528440	527935	63	505	442	3803	5211	3805	52302
87	528615	528150	58	465	407	3794	5203	3806	51901
88	529240	528975	89	265	166	3802	5278	3812	52753
89	529930	529140	71	780	709	3799	5230	3805	52351
90	527950	527515	95	435	340	3796	5320	3794	5305
91	529495	528810	67	685	618	3797	5283	3803	5275
92	529330	529310	84	020	648	3789	5306	3788	530
93	528945	528000	71	945	874	3789	5205	3789	5216
94	530405	530245	87	160	73	3801	5205	3806	5220
95	530956	530485	75	471	396	3776	5236	3778	5216
96	530948	530760	80	188	108	3785	5232	3790	5247
97	529703	529150	43	555	510	37	5241	3791	5259
98	530040	529415	59	625	566	3807	5215	3809	5250
99	531720	531350	50	370	320	3786	5200	3791	5221
100	530346	529810	63	586	523	3786	5244	3789	5295
101	530228	529855	73	373	300	3789	5214	3795	5283
102	528606	528305	45	301	256	3797	5170	3800	5219
103	529987	529770	65	217	152	3785	5337	3792	5373
104	530058	529725	44	333	289	3799	5229	3814	5288
105	530160	529940	49	220	171	3782	5197	3791	5293
106	530460	530045	68	415	347	3793	5211	3799	5198
107	528680	528280	68	400	332	3804	5207	3806	5185
108	529680	529005	68	675	607	3796	5206	3805	5244
109	529350	528690	69	660	591	3785	5245	3790	5230
110	531080	530520	60	560	500	3783	5223	3791	5229
111	529085	528510	62	475	413	3799	5273	3806	5279
112	529430	528190	80	1240	1160	3794	5226	3806	5178
113	530680	530355	49	325	276	379	527	3804	5275
114	531498	531260	62	228	166	3783	5213	3785	5201
115	529360	528750	39	610	571	3793	5267	3795	5277
116	529700	528950	53	750	697	3787	5217	3787	5242
117	529944	529285	61	659	598	3796	5242	3799	5285
118	529049	528675	60	374	314	3794	5212	3799	5270
119	530793	530050	57	743	686	379	5227	3788	5251
120	532180	532080	48	100	52	3785	5207	3790	5264
19603031									
Nov. Dec.		65.90					3725	482.	
Clip.		67							
		66.57	70.						

This page represents Nov & Dec. 1923.

Settlement was made during Dec. upon change
of Lupton Mr Grant & Shepherd.

Silver Anodes

Jan. 1827

Jan. 1824													Calculated.		Reported.													
No	W. B. M.				W. F. M.				Clip	Loss	Net Loss	Flu	Ag	Flu	Ag													
121	51	4	8	9	0	51	2	7	5	5	72	21.35	20.63	26.45	51.72	26.60	52.52											
122	53	1	6	6	1	53	1	3	6	0	62	30.1	23.9	37.72	52.55	27.79	52.66											
123	53	0	5	1	6	53	0	2	4	0	47	27.6	22.9	37.97	52.74	38.04	52.73											
													157	7	0	6	7	157	4	3	5	5	181	27.12	25.31	Res. in Dec. after Settlement		
124	53	0	7	3	4	53	0	4	1	0	56	32.6	26.8	37.90	52.35	27.89	52.13											
125	53	0	5	7	2	53	0	2	9	0	61	28.2	22.1	37.87	52.27	37.88	51.99											
126	52	9	3	4	0	52	9	1	7	0	57	17.0	16.3	37.94	52.56	38.02	52.85											
127	53	0	2	4	3	52	9	6	2	0	59	42.3	56.4	37.84	52.58	37.83	52.44											
128	53	2	3	2	6	53	1	6	4	0	63	70.6	62.3	37.85	52.85	37.90	53.19											
129	52	9	4	8	5	52	8	8	2	5	52	66.0	60.8	38.05	51.99	37.91	52.18											
130	52	9	3	9	5	52	9	1	5	0	46	24.5	19.9	38.04	52.38	38.04	52.71											
131	53	0	4	8	0	53	0	1	2	0	72	36.0	28.8	37.9	52.32	37.93	52.47											
132	53	1	1	4	1	53	0	7	4	0	56	40.1	34.5	37.86	52.13	37.85	52.39											
133	53	0	6	6	7	53	0	4	6	0	77	26.7	19.0	37.91	52.02	37.92	52.5											
134	50	4	7	9	0	50	3	6	0	0	59	16.9	11.41	36.88	51.89	26.94	52.49											
135	53	0	1	3	5	52	9	7	0	0	45	43.5	39.0	37.87	52.31	37.86	52.49											
136	53	0	7	4	5	53	0	2	8	0	62	46.5	40.3	37.91	52.33	37.90	52.95											
137	53	0	0	7	5	53	0	8	5	0	56	42.5	16.9	37.85	52.50	37.89	53.00											
138	53	1	1	4	5	53	0	8	5	0	51	29.5	24.4	37.8	52.42	37.83	52.57											
139	52	9	5	0	0	52	9	2	0	0	59	30.0	24.1	37.95	52.09	37.96	52.66											
140	52	9	7	3	5	52	9	4	1	5	44	32.0	27.6	37.9	52.11	37.89	52.68											
141	53	0	2	2	5	52	9	9	0	0	51	32.5	27.4	37.92	52.23	37.95	52.79											
142	52	9	8	5	0	52	9	5	8	5	64	26.5	20.1	37.92	52.38	37.88	52.89											
143	52	8	9	9	2	52	8	2	0	5	52	79.7	73.5	37.97	52.32	37.99	52.8											
144	53	0	5	7	0	53	0	1	2	5	55	38.5	33.0	37.97	52.33	37.95	52.6											
145	53	1	4	7	0	53	0	7	5	5	38	72.5	68.1	37.87	52.80	37.68	52.71											
146	53	0	1	6	5	53	1	5	7	0	40	59.5	55.5	37.91	53.08	37.92	53.1											
149	52	1	1	9	6	53	0	9	0	0	39	29.6	25.9	37.78	52.79	37.61	52.89											
144	52	9	3	3	6	52	8	9	1	5	30	42.1	39.1	37.95	52.86	37.98	53.42											
144	52	9	6	2	0	52	9	4	6	0	34	16.0	12.6	37.88	52.76	37.97	53.0											
150	52	9	1	4	0	52	8	8	9	5	35	24.5	21.0	38.06	53.97	38.15	54.67											
151	52	9	1	8	5	52	9	1	6	5	41	20.4	19.3	37.93	52.07	37.92	52.40											
152	52	8	7	1	4	52	8	2	5	0	49	46.4	41.5	37.97	53.01	38.02	53.13											
153	52	8	7	1	5	52	8	2	0	0	36	59.5	52.9	37.97	52.22	38.03	52.49											
51	52	9	9	3	5	52	9	5	5	0	41	38.5	34.4	37.88	53.06	37.92	53.22											
55	53	0	2	2	5	52	9	7	0	0	39	52.5	48.1	37.83	52.32	37.87	52.83											
156	53	0	8	5	5	53	0	3	7	0	27	48.5	45.8	37.91	52.22	37.95	52.70											
157	52	9	5	0	0	52	9	1	1	5	33	38.5	35.2	37.94	52.16	37.92	52.2											
58	52	9	1	4	0	52	8	6	8	0	49	46.0	41.1	37.92	52.74	38.04	52.38											
159	53	1	3	2	0	53	0	7	7	0	45	55.0	50.5	37.74	52.45	37.77	52.53											
160	52	9	5	7	5	52	8	9	4	0	40	63.5	59.5	37.91	53.19	37.92	53.72											
61	52	8	5	2	0	52	8	2	4	0	43	28.0	23.7	37.94	52.12	38.0	52.5											
62	52	9	1	6	1	52	9	0	0	5	40	15.6	11.6	37.96	53.13	38.01	53.23											
206470.17																												

Recovery Bar

5000

34574618

Feb. 1927.

Feb. 1927.

Recovery Bar 53, 65
Adapt

3 6 7 0 5 1 4 5

Silver Anodes

March 1924

No	W. B. M.		W. F. M.		Clip	Loss	net loss	Calculated		Reported.	
	Gold.	Silver.	Gold.	Silver.				Gold.	Silver.		
183	530	348	530	150	40	198	158	3792	5268	3791	5288
184	530	530	530	210	40	320	280	3784	5281	3788	5307
185	529	305	529	100	26	205	179	3799	5243	3806	5243
186	530	096	529	790	39	306	267	3792	5251	3793	5206
187	529	170	529	050	57	120	63	3795	5225	3800	5244
188	530	212	529	950	57	262	205	3793	5218	3795	5230
189	531	070	530	680	43	390	347	3776	5297	3773	5294
190	529	926	529	752	39	173	134	3789	5222	3786	5222
191	529	030	528	630	45	400	355	3805	5242	3807	5270
192	530	423	530	140	50	283	233	3797	5232	3801	5258
193	530	452	530	280	37	172	135	3798	5251	3800	5251
194	529	529	529	150	37	379	342	3795	5232	3799	5261
195	529	360	529	120	35	740	205	3801	5250	3806	5284
196	532	029	531	100	34	929	895	3777	5297	3783	5346
197	529	550	529	120	33	430	397	3792	5259	3797	5325
198	530	495	530	050	40	445	405	3787	5331	3786	5388
199	531	785	531	390	50	395	345	3785	5263	3786	5301
200	529	895	529	690	33	205	172	3797	5272	3800	5305
201	532	231	531	945	44	286	242	3796	5266	3772	529
202	531	689	530	485	46	1204	1158	3781	5295	3777	532
203	531	081	530	695	40	122	82	3785	5186	3783	5247
204	531	080	530	715	46	365	319	3796	5252	3795	5265
205	531	883	531	130	38	753	915	3786	5240	3787	5255
206	532	370	532	000	36	370	334	3785	5182	3789	5226
207	530	645	530	130	40	515	475	3789	5207	3792	526
208	531	470	531	110	38	360	322	3794	5251	3801	5271
209	530	920	530	550	40	370	330	3790	5257	3794	5315
210	529	800	529	470	37	330	293	3799	5214	3794	5231
211	531	208	530	510	31	698	667	3795	5243	3794	5265
212	533	854	533	360	30	494	464	3786	5159	3787	5183
213	529	960	529	660	42	300	258	3794	5225	3795	5264
214	529	062	528	380	35	682	647	3796	5250	3798	5299
215	530	530	529	675	34	855	821	3791	5254	3796	5304
216	531	705	530	750	36	955	919	3795	5260	3794	5283
217	530	615	530	40	41	425	466	3804	5201	3804	5251
218	531	500	531	040	46	460	414	3791	5298	3802	5323
219	530	755	530	610	29	145	116	3788	5245	3792	5262
220	529	490	529	70	43	420	377	3792	5284	3796	5338
221	530	706	530	760	29	454	483	3780	5206	3786	5274
222	529	580	528	840	57	740	683	3793	5176	3794	5231
223	531	195	530	775	49	420	371	3784	5251	3794	5301
224	530	943	531	190	44	257	294	3797	5281	3803	5349
225	530	780	530	315	48	465	417	3781	5219	3787	5212
226	532	050	532	505	61	545	484	3779	5219	3788	5286
227	532	335	532	305	42	30	12	3778	5251	3790	5312
228	528	192	527	745	52	447	395	3802	5208	3796	5234
229	530	1415	531	070	48	345	297	3790	5242	3792	5278
230	530	220	530	010	54	210	156	3788	5231	3786	5274

25473205

Rec. Bar.

87.15

37395001

SILVER ANODES

April 1929.

Calculated.

Reported.

Line	No	W.B.M.	W.H.M.	Loss	Clip	Net Loss	Gold	Silver	Gold	Silver
W	231	53 1 185	530 735	450	48	402	378 7	52 46	378 8	530 9
W	232	53 0 979	530 620	359	55	304	378 9	51 9	537 8	524 8
W	233	53 1 079	531 150	471	38	409	378 6	52 4	737 9	530 5
H	234	53 0 548	530 305	243	37	206	379 3	52 3	737 8	522 6
H	235	53 1 311	531 030	281	59	222	378 7	52 4	137 6	522
H	236	52 9 910	529 485	425	59	366	379 1	52 1	237 9	523 3
H	237	53 0 698	530 395	303	50	253	378 7	52 1	437 7	522 8
H	238	53 0 672	530 545	127	45	82	379 7	52 0	637 6	527 8
	239	53 1 217	530 650	567	59	508	378 2	52 5	378 5	519 9
	240	53 0 555	530 350	205	64	141	378 6	52 1	837 9	522 3
	241	52 8 870	528 470	400	59	341	379 5	52 4	738 0	525 4
	242	53 1 125	530 920	205	50	155	378 3	52 2	237 9	522 1
	243	53 0 145	529 990	155	42	113	378 5	52 2	837 9	527 3
	244	53 0 880	530 350	530	47	483	378 5	52 1	737 9	523 3
	245	53 2 142	531 660	482	58	424	378 3	52 3	537 8	524 6
W	246	52 8 530	528 230	300	47	253	380 7	52 6	1380 9	528 5
H	247	53 0 890	530 480	410	37	373	378 9	52 2	637 9	528 3
W	248	53 1 106	530 655	451	65	386	379 9	52 0	737 9	523 1
H	249	53 1 830	531 680	150	50	100	378 8	52 6	937 9	527 8
W	250	53 1 630	530 960	670	50	620	378 6	52 5	237 9	528 0
W	251	53 0 230	529 720	510	55	455	380 0	52 0	7380 3	521 2
	252	53 0 845	530 405	440	49	391	379	52 1	837 7	523 1
	253	53 0 707	530 500	207	44	163	379 2	52 6	537 9	526 9
	254	53 0 406	530 080	326	55	271	378 9	52 8	379 1	526 6
	255	53 0 945	530 420	525	61	464	378 1	52 7	379 0	526 9
	256	53 0 810	530 315	495	52	443	379 5	52 0	6380 3	524 7
	257	52 9 370	528 365	1005	17	938	380	52 0	338 10	519 5
	258	53 0 105	529 850	255	47	208	379 1	52 7	237 9	525 8
	259	52 9 990	529 810	180	45	135	379 7	52 4	7380 1	523 8
H	260	52 9 971	529 155	816	55	761	379 9	52 4	8380	522 9
H	261	52 9 515	528 855	660	69	591	379 7	52 2	3380 5	520 5
H	262	52 9 966	529 625	341	59	282	379 2	52 4	737 9	524 0
H	263	52 9 575	529 120	455	49	406	379 7	53 1	23800	536 4
H	264	53 0 855	530 350	505	57	448	378 5	52 6	037 8	527 1
H	265	53 1 419	531 280	139	47	92	378 5	52 7	337 8	527 7

185700.11

Recovery Bar 54.65

3576460

Silver Anodes. 2

May, 1924

May 1924

Calculated.

Reported.

No.	W.B.M.	W.A.M.	Loss	Clp.	Net Loss	Gold.	Silver	Gold.	Silver
266	53 09 02	53 05 85	317	42	275	3792	5262	3792	5245
267	52 97 40	52 90 35	705	82	653	3791	5236	3790	523
268	53 02 70	52 97 80	490	54	436	3786	5226	3785	5215
269	53 08 83	52 98 00	1083	57	1026	3793	5268	3803	5266
270	53 01 10	52 99 50	1,605	6	104	3791	5251	3802	5262
271	53 05 85	53 03 35	250	50	200	3793	5231	3794	5235
272	53 00 35	52 92 85	750	79	671	3786	5240	3793	5267
273	52 94 05	52 89 10		68		3796	5254		
274	53 08 45	51 98 00		90					

477 27.75

SILVER ANODES

1924-1925.

Aug. 1924

Calculated

Reported.

M.	No	Wt. B.M.	Wt. A.M.	Loss	Clip	Net Loss	Gold	Silver	Gold	Silver
W	1	531195	530970	225	78	147	378.4	521.0	379.0	5249
W	2	530245	529655	590	71	519	378.5	525.8	378.9	5260
W	3	530114	529620	494	48	446	379.2	524.8	379.3	5252
W	4	530435	529735	700	60	640	378.5	523.0	378.7	5231
W	5	530335	529930	405	65	340	379.0	523.4	378.7	5243
W	6	530100	529700	400	68	332	379.2	525.6	379.5	5275
W	7	530688	530240	448	73	375	378.4	518.7	378.3	5197
W	8	530605	530190	415	63	352	378.4	521.7	378.6	5229
W	9	531073	530195	878	64	814	378.5	526.6	379.0	5294
W	10	530702	530275	427	48	379	379.1	525.2	378.8	5262
W	11	530150	529410	740	48	692	379.0	526.7	379.4	5291
W	12	530415	530320	95	46	49	378.8	523.7	379.2	5323
W	13	530440	530210	230	60	170	378.3	525.2	378.8	5261
W	14	530820	530120	700	66	634	378.2	520.6	378.5	5205
W	15	530603	530110	493	65	428	379.0	523.0	379.5	5232
W	16	530619	530365	254	47	207	379.2	522.3	379.7	5250
W	17	530017	529745	272	61	211	379.3	522.1	380	5245
W	18	530457	530050	407	41	366	378.5	523.7	379.6	5294
W	19	530600	530340	260	55	205	378.4	525.2	378.8	5232
	20	531186	530485	701	57	644	378.6	522.2	378.1	5296
	21	530133	529705	428	60	368	379.1	521.1	377.8	5242
	22	530815	530295	520	40	480	378.9	527.5	378.8	5284
	23	530426	530070	56	50	106	379.1	523.0	379.7	5266
	24	530280	530140	140	37	103	379.1	523.3	379.4	5256
	25	530596	530180	416	65	351	378.5	521.8	378.9	5211
	26	529877	529755	122	65	57	379.1	529.0	378.9	5311
	27	530310	529850	460	67	393	379.3	523.8	379.2	5238
X	28	530017	529520	497	26	471	379.2	521.1	379.6	5224
X	29	530003	529560	443	33	410	378.4	527.9	378.8	5249
X	30	530335	529790	545	43	502	379.2	521.0	379.5	5230
W	31	530102	529780	322	53	269	379.1	520.8	379.6	5233
	4	4433.93								

Est. Recovery Bat 38.00

36254975

Silver Anodes. — 1924-5.

Sept. 1924

Calculated.

Reported.

N.	No.	W. B. M.	W. H. M.	Loss	Clp	Met	Gold.	Silver	Gold	Silver
1	32	530650	530270	3.80	84	296	3783	5230	3781	5219
2	33	529796	529310	4.86	55	431	3793	5215	3797	5212
3	34	530521	529740	7.81	95	686	3782	5230	3789	5228
4	35	530183	529770	4.13	51	362	3788	5264	3794	5261
5	36	529995	529600	3.95	39	356	3798	5216	3804	5228
6	37	530495	530270	2.25	48	177	3781	5264	3791	5324
7	38	530135	529550	5.85	52	533	3793	5200	3805	5180
8	39	530517	530000	5.17	47	470	3788	5229	3794	5196
9	40	530221	529935	2.86	42	246	3790	5225	3789	5200
10	41	529925	529790	1.35	30	105	3791	5213	3796	5234
11	42	530335	529825	5.10	38	472	3787	5237	3793	5216
12	43	530089	529885	2.04	39	216	3792	5231	3811	5236
13	44	530237	529630	6.07	54	553	3795	5220	3805	5260
14	45	530695	530260	4.35	40	395	3785	5216	3792	5315
15	46	530401	530260	1.41	54	87	3793	5225	3800	5222
16	47	530563	529660	9.03	51	852	3788	5247	3791	5269
17	48	530656	530190	4.66	56	410	3787	5211	3790	5240
18	49	530195	529885	3.10	65	245	3787	5254	3788	5282
19	50	530495	529605	8.90	52	838	3787	5224	3792	5248
20	51	530555	530010	5.45	58	487	3787	5218	3796	5238
21	52	530593	529875	7.18	56	662	3781	5200	3788	5199
22	53	530700	529920	7.80	46	734	3789	5223	3793	5244
23	54	530757	530245	5.12	48	464	3782	5271	3789	5261
24	55	529938	528940	9.98	41	900	3790	5216	3793	5219
25	56	530661	530310	3.51	41	303	3789	5224	3792	5215
26	57	530670	530770	1.50	52	420	3792	5238	3797	5242
27	58	530488	530040	4.48	63	385	3789	5256	3787	5245
28	59	530155	529820	3.35	45	290	3794	5247	3795	5244
29	60	530502	530120	3.82	47	335	3792	5215	3794	5236
30	61	530365	530000	3.65	40	345	3788	5218	3799	5221
31	62	530615	530090	5.25	43	482	3786	5240	3790	5234
32	63	530400	530010	3.90	81	309	3790	5208	3797	5210
33	64	530235	529785	4.50	51	399	3797	5219	3798	5242
34	65	530416	529770	6.46	62	584	3796	5221	3803	5219
35	66	530529	530030	4.99	46	453	3782	5222	3795	5205
36	67	530406	529870	5.36	60	476	3788	5230	3796	5221
37	68	530770	530480	2.90	42	258	3796	5226	3803	5254

31895091

110 Recovery Bar. 35.25

Silver Anodes.

1924-25

Oct. 1924

M. no.		N.B.M.		N.A.M.		Loss.		Clip.		Calculated		Reported.		Total	
										Gold.		Silver.		Silver.	
H.	69	530460	530030	430	55	3.75	37.92	521.63	79.7	523.33					
"	70	530490	529410	1080	66	1014	37.82	523.33	78.7	528					silver
"	71	530940	530330	610	54	556	37.90	521.53	78.7	521.25					
H.	72	530175	529535	640	50	590	37.88	522.83	78.8	521.52					
H.	73	530411	530050	361	64	297	37.93	522.93	79.3	522.52					
H.	74	530856	530210	646	48	598	37.96	521.43	79.9	521.82					
H.	75	530278	529860	418	68	350	37.92	522.03	79.9	521.52					
H.	76	530603	530375	228	51	177	37.94	521.93	79.5	520.72					
H.	77	530440	530115	325	55	270	37.90	527.93	79.4	524.12					
H.	78	530205	529770	435	46	389	37.97	523.53	79.9	522.52					
H.	79	530242	529770	472	55	417	37.92	521.13	79.0	523.42					
H.	80	530175	529740	435	46	389	37.89	525.43	78.4	522.62					
H.	81	530400	529460	940	50	890	37.92	523.43	79.8	524.21					
H.	82	530310	529930	380	53	327	37.92	521.63	80.1	523.12					
H.	83	530690	530345	345	51	294	37.92	521.63	79.4	519.62					
H.	84	529930	529630	200	53	247	37.99	520.73	80.4	519.62					
H.	85	530405	530010	395	46	349	37.88	521.63	79.5	523.32					
H.	86	530391	529780	611	78	533	37.94	522.23	79.8	523.62					
H.	87	530475	529470	1005	81	924	37.83	524.13	79.1	524.52					
H.	88	530640	529725	715	48	667	37.84	522.13	79.1	525.25					
H.	89	530257	529605	652	63	589	37.85	524.53	78.3	524.52					
H.	90	530060	529800	260	59	202	37.93	524.83	79.9	525.23					
H.	91	530210	530020	190	48	142	37.89	524.43	79.0	525.25					
H.	92	529923	529350	573	47	526	37.90	522.73	79.1	521.52					
H.	93	530040	529560	480	56	424	37.94	523.03	80.0	524.52					
H.	94	530420	529960	460	80	380	37.92	522.63	79.7	521.52					
H.	95	530305	529870	435	57	378	37.89	522.33	79.4	522.4					
H.	96	530060	529585	1475	51	1424	37.89	523.93	79.2	525.5					
H.	97	530565	531180	615	56	671	37.86	526.03	78.7	527.52					
H.	98	530435	529915	520	96	424	37.94	522.63	79.3	522.52					
H.	99	530150	529475	675	64	611	37.85	523.23	79.0	522.52					
H.	100	530365	529605	760	43	717	37.95	523.63	80.0	524.52					
H.	101	530160	529575	585	59	526	37.93	524.13	80.1	525.52					
H.	102	530040	529480	560	74	486	37.91	523.83	79.8	525.19					
H.	103	530485	529970	515	51	464	37.91	523.73	79.8	524.52					
H.	104	530090	529745	265	65	200	37.95	523.13	79.8	520.52					
H.	105	530710	530050	660	51	609	37.89	523.03	79.4	522.52					
H.	106	530252	529980	272	85	187	37.84	521.63	78.3	529.52					
H.	107	530440	530040	400	37	363	37.83	522.23	78.8	529.52					
H.	108	530565	530045	520	83	437	37.91	526.13	79.5	526.5					
H.	109	530380	529890	490	63	427	37.88	523.63	79.3	529.5					
243967.04															45

31644761

Picture Bar 82.20

SILVER ANODES

76th. 1924

N	No	W.B.M.				W.H.M.	Loss	CLIP	Net Loss	Calculated.		Reported.	
										Gold	SILVER	Gold	SILVER
W	110	530755	529910	685	68	777	3785	5237	3790	5212			
L	111	530455	529760	695	45	650	3793	5237	3801	5233			
W	112	530480	529170	1210	86	1230	3788	5234	3794	5248			
L	113	530824	530270	554	46	508	3783	5253	3792	5268			
W	114	530672	530000	625	70	555	3783	5226	3786	5227			
L	115	530560	529605	955	114	841	3784	5231	3789	5223			
W	116	530195	529440	955	58	705	3794	5206	3801	5271			
W	117	530340	529730	610	71	539	3792	5249	3793	5262			
W	118	530365	529250	1115	71	1044	3787	5273	3785	5237			
W	119	530860	530800	60	64	404	3791	5252	3795	5254			
L	120	530080	529390	690	73	617	3793	5212	3999	5228			
L	121	530569	529745	824	51	773	3789	5219	3790	5239			
L	122	530105	529835	270	79	191	3796	5233	3801	5254			
L	123	530195	529505	690	65	625	3785	5257	3787	5258			
L	124	530510	529890	620	51	569	3794	5215	3794	5216			
L	125	530730	530190	540	78	462	3786	5245	3789	5251			
L	126	530260	529740	520	66	454	3797	5220	3800	5265			
L	127	530515	530035	480	84	396	3794	5250	3799	5256			
L	128	530485	529985	500	49	451	3787	5224	3790	5244			
L	129	530205	529790	415	51	364	3787	5250	3784	5278			
L	130	530331	529565	766	53	913	3785	5262	3788	5262			
L	131	530352	529940	412	53	359	3795	5226	3799	5241			
W	132	530740	530170	570	57	513	3784	5256	3789	5276			
L	133	530355	529970	385	50	835	3790	5234	3795	5249			
L	134	530390	530170	220	44	171	3793	5229	3802	5267			
L	135	530178	529610	568	37	531	3793	5226	3800	5225			
L	136	530765	530430	335	71	264	3794	5247	3798	5251			
L	137	530270	529920	350	55	295	3793	5206	3799	5200			
L	138	530215	529710	505	51	474	3792	5250	3788	5277			
L	139	530445	529900	545	45	500	3792	5213	3796	5229			
L	140	530355	529830	525	45	480	3784	5253	3788	5277			
L	141	530390	529940	450	42	400	3791	5240	3788	5234			
L	142	530157	529055	1102	43	1059	3790	5243	3791	5248			
L	143	530209	529870	339	43	296	3797	5212	3801	5266			

189 Recovery Bar 71.90

33514789

SILVER ANODES

Dec. 1927.

No	W.B.M.	W.H.M.	Loss	Clip	Net Loss.	Calculated.		Reported	
						Gold	SILVER	Gold	SILVER
144	530725	530125	600	65	535	377.9	5277	3782	5
145	530115	529040	1075	55	10.20	3791	5222	3796	55
146	530514	530600	1.86	44	11.30	3787	5241	3793	52
147	530339	530040	299	48	251	3795	5209	3793	52
148	530265	529870	395	42	353	3783	5225	3787	522
149	530365	529945	420	40	380	3784	5229	3787	524
150	530290	529810	480	73	407	3782	5262	3785	527
151	530650	530370	280	70	210	3780	5227	3785	51
152	530345	529730	615	67	548	3787	5214	3792	523
153	531279	530915	364	56	309	3789	5226	3791	526
154	529970	529570	400	56	344	3791	5217	3791	524
155	53060	529680	480	47	433	3789	5201	3795	520
156	530240	529655	585	35	550	3783	5222	3792	521
157	530370	529570	800	55	742	3795	5228	3801	522
158	530480	530170	360	45	315	3785	5225	3786	524
159	530370	530160	210	60	150	3788	5209	3795	525
160	530345	530010	335	42	292	3787	5233	3791	522
161	530824	530415	409	53	356	3780	5227	3782	522
162	530495	529820	675	86	589	3785	5226	3793	522
163	530531	530015	516	60	456	3789	5250	3791	525
164	530640	529985	655	72	579	3784	5228	3785	523
165	530310	530000	310	37	273	3792	5236	3795	523
166	530455	529940	515	60	455	3788	5217	3792	521
167	530246	529820	426	47	379	3793	5212	3787	520
168	530279	529685	594	71	523	3787	5235	3792	525
169	530524	530105	419	51	368	3795	5206	3796	523
170	530360	529970	390	60	330	3787	5225	3786	524
171	530225	529730	495	63	432	3784	5243	3785	525
172	530465	529660	805	57	748	379	5214	3787	521
173	530145	529790	355	50	305	3784	5237	3785	523
174	530770	530470	300	45	255	3792	5223	3794	523
175	530480	529680	800	38	762	3786	5252	3791	525
176	530253	529750	503	79	424	3788	5243	3805	520
177	530300	529800	500	43	457	3787	5227	3798	519
178	530330	530005	325	58	267	3781	5223	3788	524
179	530120	529670	450	89	361	3793	5223	3805	522
180	530265	529905	380	52	328	3795	5213	3807	521
181	530599	530015	582	69	513	3787	5234	3799	521
182	529865	529390	475	60	415	3798	5223	3809	520

Exp'd 240

70.00

Dec. Rec. Bar.

352645

SILVER ANODES

Jan. - 1925.

76N.						Calculated.		Reported.		
N	NO	W.B.M.	W.F.M.	Loss	Clip	Net Loss	Gold	Silver	Gold	Silver
110	530090	529370	720	90	630	3791	5252	3793	5244	
111	530216	529665	551	34	617	3785	5221	3791	5234	
115	530120	529690	430	77	353	3790	5213	3798	5237	
116	530220	529620	600	41	559	3790	5235	3797	5243	
117	530240	529580	660	79	581	3784	5233	3788	5239	
118	529304	528900	444	58	394	3777	5248	3786	5247	
119	530499	580005	484	43	451	3775	5258	3786	5274	
120	530760	580465	795	57	238	3786	5252	3796	5294	
121	530785	580120	645	56	599	3786	5245	3797	5235	
122	530560	580185	375	64	311	3786	5238	3789	5293	
123	529990	529825	465	55	470	3782	5220	3787	5222	
124	530260	529780	480	47	433	3783	5224	3786	5261	
125	530390	529850	540	38	502	3786	5220	3791	5244	
126	530155	529840	875	99	725	379	5215	3791	5239	
127	529805	529340	268	47	418	3792	5246	3796	5293	
128	530525	529520	1075	70	1005	3781	5241	3789	5260	
129	530345	529265	735	61	674	3795	5210	3800	5237	
130	530520	529900	620	62	559	3786	5263	3789	5283	
131	529930	529290	640	64	576	3789	5213	3790	5216	
132	530856	529025	606	65	553	3787	5248	3792	5252	
133	530338	529500	808	47	761	3781	5233	3790	5205	
134	529785	528940	845	41	804	3792	5228	3800	5219	
135	530310	529760	550	50	500	3792	5228	3800	5235	
136	530695	530100	595	44	551	3779	5251	3791	5263	
137	530522	529910	613	81	532	3782	5265	3788	5240	
138	530030	529410	620	47	573	3791	5260	3796	5261	
139	530393	529760	633	58	575	3781	5281	3785	5272	
140	529980	529470	510	37	473	3781	5227	3785	5292	
141	530600	580030	570	56	514	3783	5223	3793	5237	
142	530670	580450	220	45	175	3780	5234	3789	5247	
143	530850	529800	680	74	606	3780	5263	3782	5278	
144	530225	529455	840	57	783	3790	5263	3796	5272	
145	530376	580130	266	53	193	3777	5248	3784	5246	
146	530571	529600	970	53	917	3778	5253	3780	5260	
147	530505	529760	745	101	644	3786	5255	3793	5247	
148	530575	580170	405	51	354	3774	5224	3780	5270	
149	530800	580040	760	63	697	3777	5244	3779	5251	
150	530725	580215	510	55	455	3785	5260	3789	5265	
151	530515	529190	1325	45	780	3784	5264	3790	5272	
152	530465	529700	765	52	713	3790	5220	3790	5306	
153	530045	580125	8085	85	1165	3790	5257	3803	5226	
154	530330	529320	1010	71	939	3782	5232	3786	5212	
155	530240	529725	515	50	465	3772	5228	3781	5220	
156	530302	529420	882	76	106	3777	5270	3778	5254	
2333	5267									

Exp^d 241

95.90 Tan Rec Bar

33904550

SILVER. ANODES.

Feb. 1925

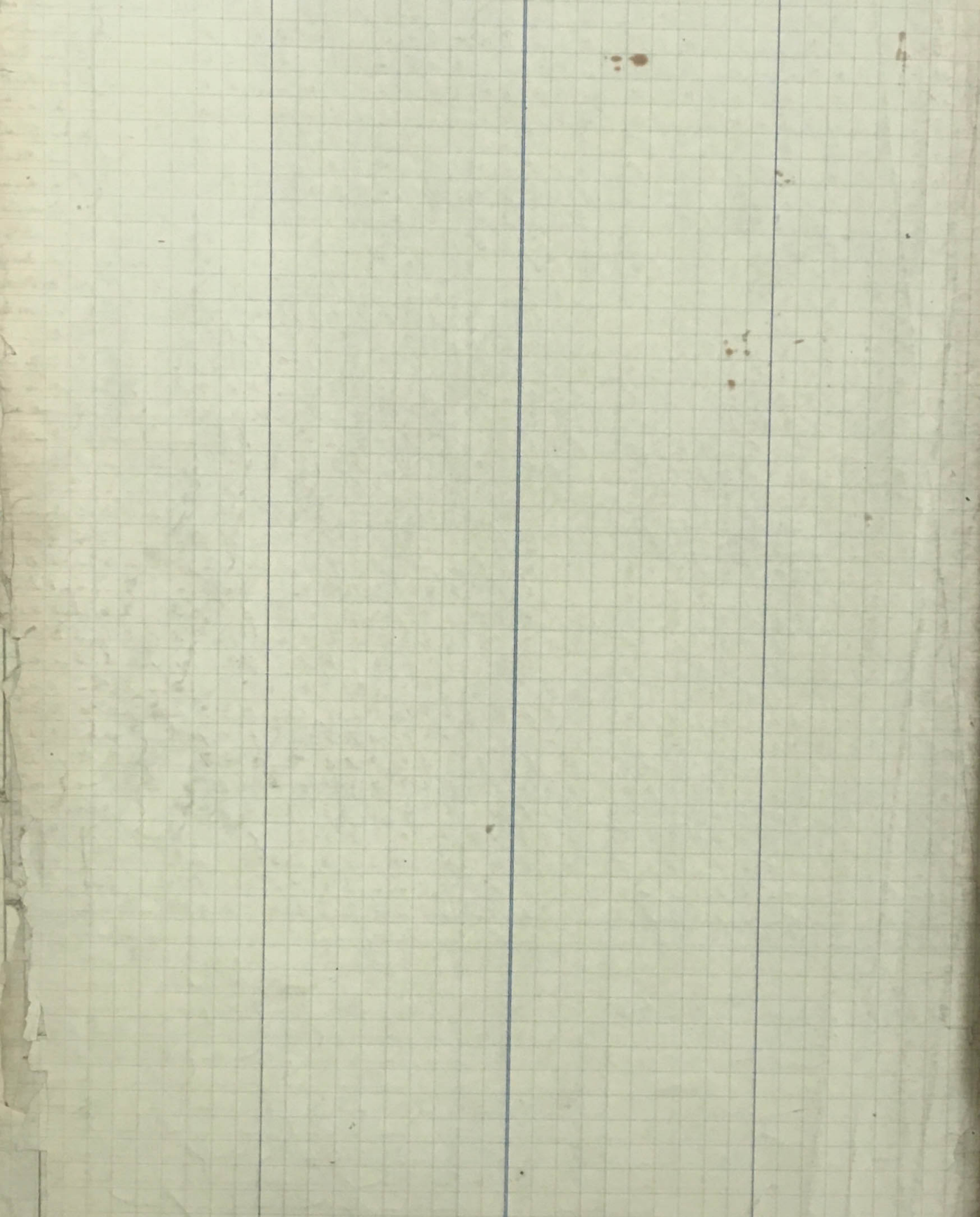
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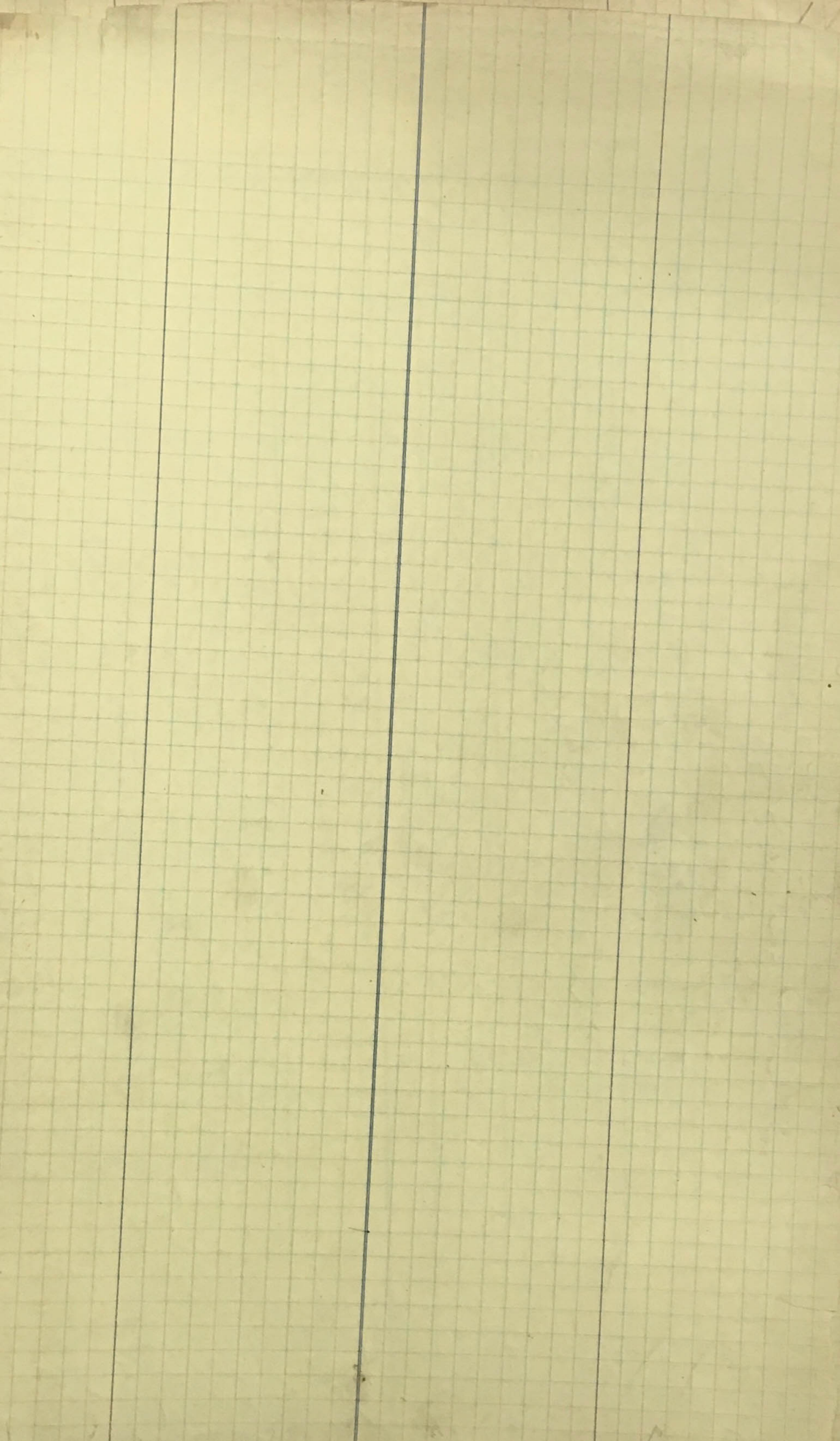
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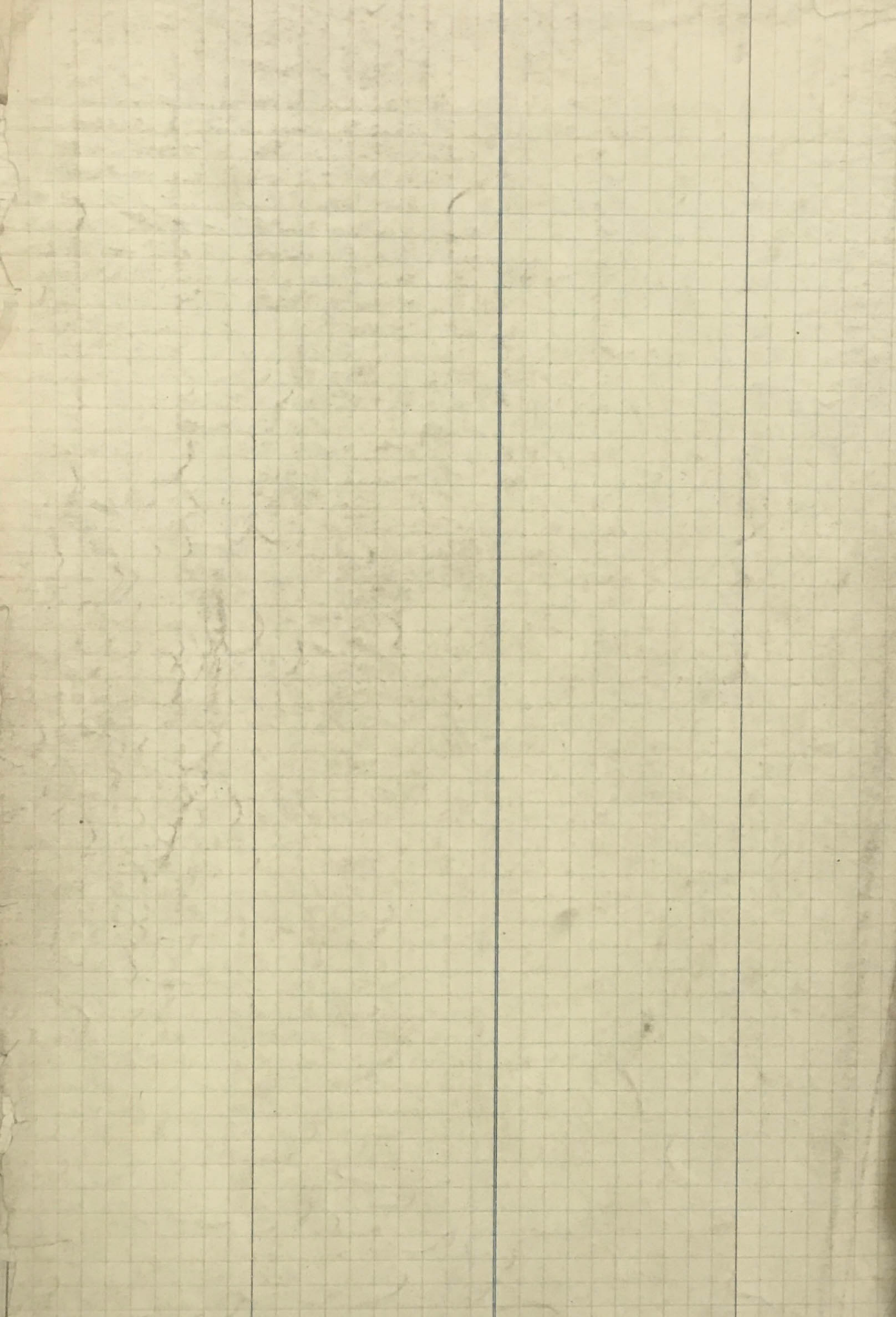
No.	W.B.M.	N.F.M.	Loss	Cl.p.	Net Loss	Gold.	Silver	Gold.	Silver
227	530903	530855	548	50	504	3781	5248	3786	5249
228	530505	529905	600	50	560	3786	5260	3788	5260
229	530230	529920	310	61	249	3780	5245	3787	5235
230	5309570	529090	480	76	404	3792	5223	3803	5212
231	530305	529560	745	85	660	3781	5236	3789	5222
232	530405	529610	795	93	702	3786	5231	3797	5215
233	530215	529130	1085	91	994	3780	5226	3785	5214
234	530710	530175	535	51	484	3788	5253	3797	5295
235	530495	530785	210	62	148	3789	5218	3795	5200
236	530205	529890	215	72	43	3786	5252	3789	5257
237	530155	529680	475	82	393	3787	5240	3795	5244
238	530525	529740	785	63	722	3789	5212	3800	524
239	530755	530200	555	45	510	3787	5294	3793	5297
240	530035	532400	635	49	586	3782	5246	3794	5276
241	530515	530150	365	46	319	3777	5235	3789	5261
242	530200	529900	300	50	250	3783	5230	3793	5277
243	530350	529160	490	55	435	3781	5239	3795	5260
244	530380	529980	450	71	376	3787	5224	3800	5256
245	530359	529660	699	51	648	3789	5219	3797	5203
246	530245	529690	555	61	491	3775	5239	3788	5231
247	530075	529430	645	60	585	3780	5240	3797	5253
248	530060	529660	405	43	362	3790	5224	3797	5240
249	530410	530145	265	40	225	3784	5228	3792	5250
250	530217	529780	437	69	368	3791	5243	3800	5260
251	530290	529700	590	55	535	3786	5228	3782	5218
252	529785	529680	305	34	271	3787	5252	3790	524
253	530485	529840	645	39	606	3793	5238	3796	5248
254	530715	530045	670	77	593	3776	5240	3781	5227
255	530035	529330	705	75	630	3781	5226	3780	5210
256	530215	529950	235	75	160	3790	5259	3797	5250
257	530230	529480	750	81	669	3791	5225	3796	5204
258	530970	530250	320	59	261	3798	5247	3782	5310
259	530780	530365	415	79	336	3784	5237	3796	524
260	530184	529820	364	51	313	3780	5229	3781	521
261	530495	529850	645	42	603	3787	5216	3785	521
262	530282	529985	297	47	250	3783	5237	3784	524
263	530965	530520	445	41	404	3781	5262	3788	527
264	530645	530240	405	40	365	3782	5229	3784	527
265	530235	529830	405	45	360	3779	5230	3787	521
266	5304640								

329 Feb. Cleanup

8375







SILVER ANODES.

March, 1925.

N.	No	W. B. M.	W. F. M.	Loss.	Cl. P.	Net Loss.	Calculated		Reported.	
							Gold	Silver	Gold.	Silver
	266	530995	530725	2.10	50	160	3777	5273	3783	5305
	267	530586	530740	346	66	286	3792	5241	3799	5240
	268	530410	529890	520	60	460	3789	5245	3799	5256
	269	530653	530380	273	53	220	3781	5241	3789	5233
	270	530120	529510	610	68	542	3786	5235	3791	5234
	271	530423	530060	363	58	305	3788	5242	3796	5232
	272	530708	529875	333	57	246	3785	5249	3791	5268
C	273	530220	529700	520	81	449	3779	5251	3786	5266
W	274	530175	529690	485	66	419	3786	5250	3792	5268
C	275	529930	529102	828	113	715	3778	5248	3786	5263
W	276	530400	529070	1030	125	905	3782	5234	3788	5246
	277	530030	529220	810	98	712	3788	5260	3793	5261
W	278	530440	530320	120	120	—	3775	5236	3783	5271
A	279	530270	529875	395	94	301	3789	5294	3792	5307
W	280	530425	529830	595	157	438	3782	5219	3787	5248
W	281	530440	529640	800	165	635	3787	5241	3792	5238
W	282	530360	530020	340	122	218	3783	5228	3792	5288
	283	530406	529680	726	147	579	3785	5218	3795	5207
	284	529691	528945	746	126	620	3791	5278	3796	5284
W	285	530041	529530	511	96	415	3768	5236	3775	5245
W	286	530402	529825	579	81	498	3784	5235	3792	5240
W	287	529590	529160	430	86	344	3786	5236	3790	5254
W	288	530415	529725	690	112	578	3779	5221	3792	5228
C	289	530199	529605	594	95	499	3788	5234	3797	5203
C	290	530430	530316	120	112	008	3770	5256	3777	5307
W	291	530685	529800	885	93	792	3781	5241	3789	5251
W	292	530575	530180	395	73	322	3791	5221	3805	5245
W	293	530860	530750	610	92	518	3775	5241	3791	5266
C	294	530419	529850	569	72	497	3776	5240	3780	5210
C	295	530700	530045	655	65	591	3773	5268	3787	5273
C	296	530210	529915	295	74	221	3776	5203	3787	5223
W	297	530249	529630	619	61	558	3782	5246	3789	5256
C	298	530360	530140	220	44	176	3775	5252	3786	5274
W	299	530371	530140	231	56	175	3792	5209	3794	5221
C	300	530371	529875	496	42	454	3793	5218	3795	5205
W	301	530455	529910	545	72	473	3785	5249	3784	5253
	302	530225	529855	370	20	340	3776	5253	3781	5289
	196	22451								

Mar. Bal. Bar 68.50

SILVER ANODES.

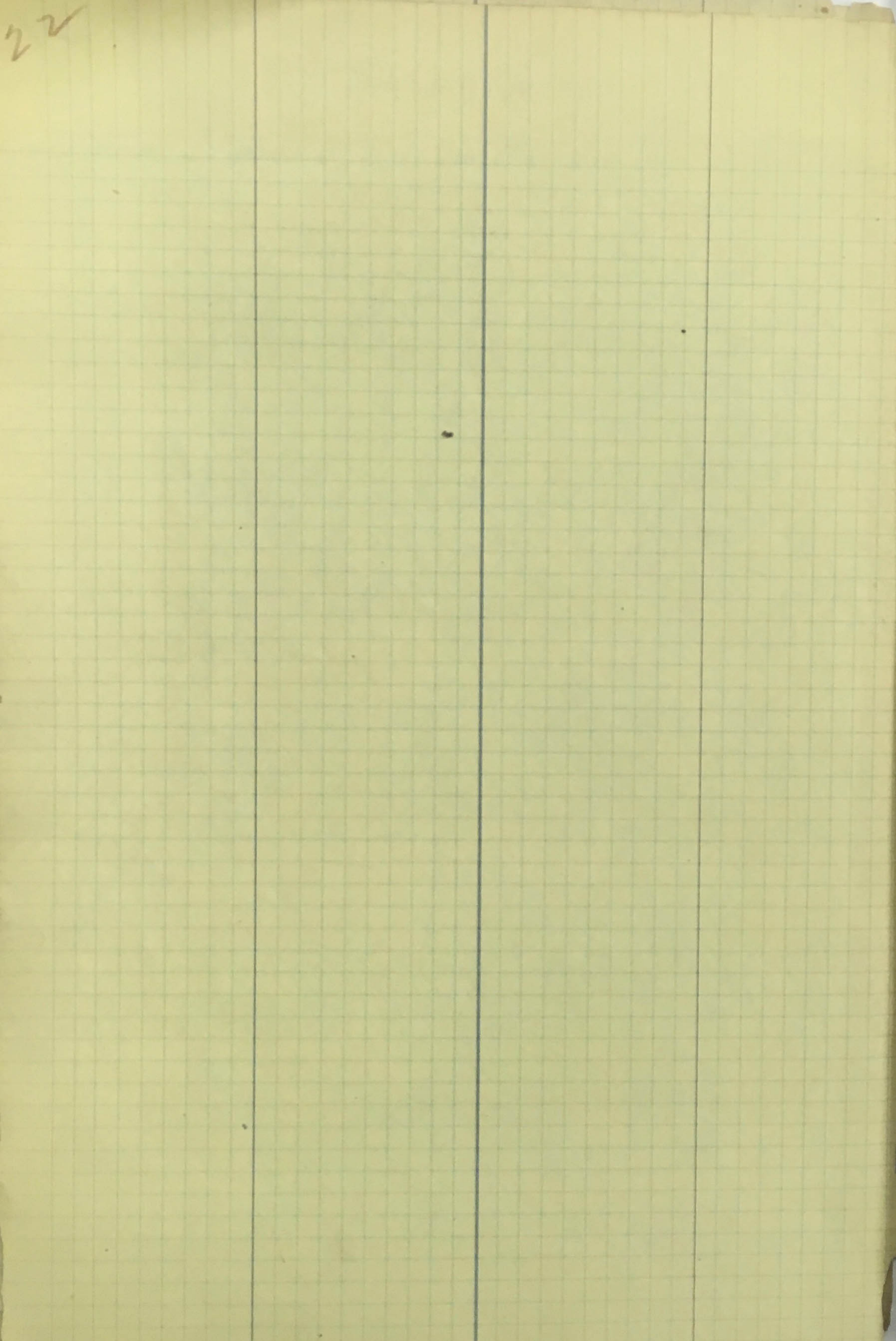
April 1925

Reported

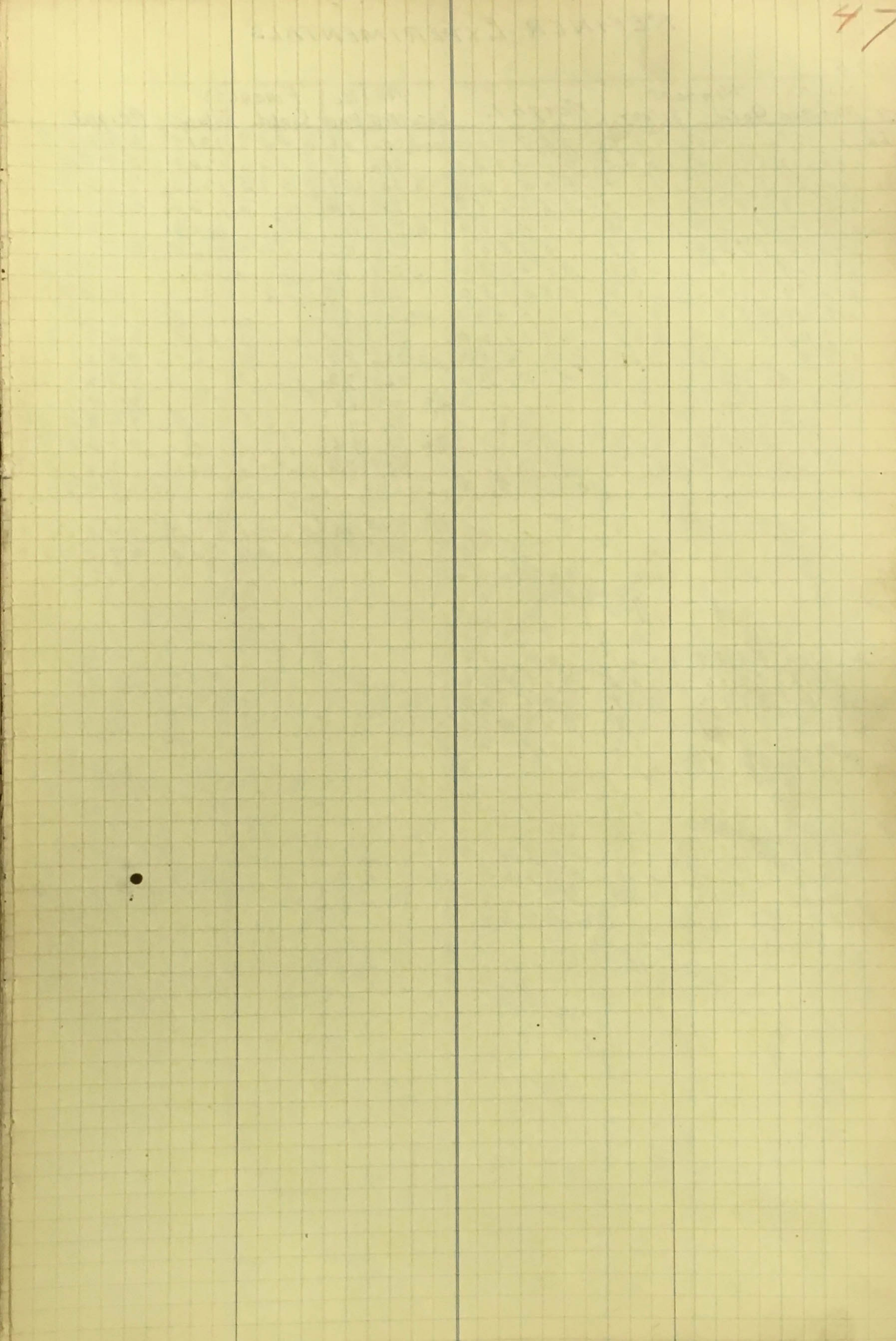
M	No	M.B.M.		M.A.M.	Loss	Clip	Net Loss	Calculated		Reported			
								Gold	Silver	Gold	Silver		
C	303	530	510	529	810	700	44	656	378	521	8	379	4522.6
W	304	530	740	530	0145	595	12	523	378	052	31	378	9523.3
C	305	530	247	529	750	497	58	439	378	252	21	378	7521.7
W	306	530	602	530	0240	362	69	293	377	852	38	378	7525.2
C	307	530	155	529	790	365	49	316	378	352	29	378	4523.8
W	308	529	805	529	0000	805	50	755	379	252	25	379	9525.5
W	309	530	420	529	600	820	48	772	377	952	36	378	6524.4
W	310	530	481	530	0045	436	42	392	378	452	27	378	8522.2
W	311	530	395	529	870	525	50	475	378	252	19	378	6523.4
C	312	530	650	530	0035	615	48	567	378	952	49	379	1521.9
C	313	531	210	530	0800	410	41	369	376	652	85	377	2525.7
C	314	531	160	530	0780	380	35	345	377	852	28	378	1522.1
C	315	530	480	529	8545	193	56	187	027	9052	32	379	4520.6
C	316	530	955	530	0180	775	56	719	378	152	46	379	1524.9
C	317	531	079	530	0660	419	45	374	378	052	31	379	2522.2
W	318	530	525	530	0210	315	48	267	377	552	39	378	2528.8
W	319	529	540	529	9990	550	55	495	379	252	25	379	9522.1
W	320	530	025	529	260	765	51	714	379	052	44	379	8523.9
W	321	530	525	529	9970	555	67	488	377	452	31	377	5521.5
W	322	530	660	529	9530	1130	62	106	837	8052	53	378	1525.9
W	323	530	250	530	0280	730	46	76	378	052	10	378	0521.0
W	324	530	240	529	9950	290	41	249	378	252	53	378	3525.4
W	325	530	404	529	685	519	66	453	378	852	25	379	0523.0
W	326	530	585	530	0165	420	59	361	377	752	24	378	3523.2
W	327	530	636	529	890	746	62	684	377	452	58	378	0525.2
W	328	530	083	529	770	313	56	257	378	452	22	379	2524.5
W	329	530	492	530	0240	252	53	199	378	952	29	379	3523.4
W	330	529	960	529	7730	250	47	203	377	852	10	378	6523.6
W	331	530	465	530	0160	305	39	266	377	752	55	378	3527.7
W	332	530	435	530	0205	230	54	176	377	952	56	378	6522.8

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E	333	530	180	529	640	540	37	503	378	352	27	378	9526.8
E	334	530	635	530	280	555	57	298	377	552	11	377	9525.8



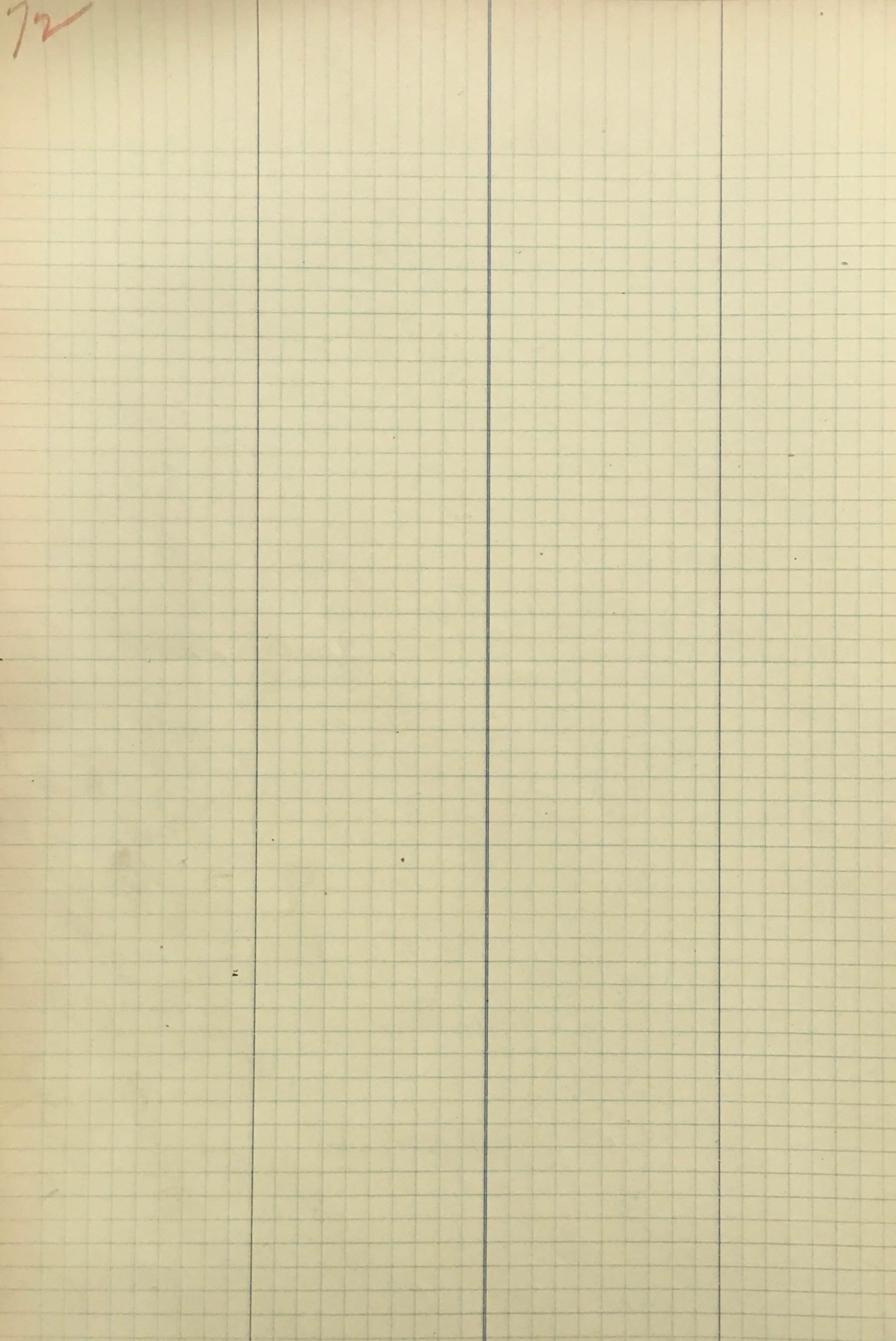
46



REFINER EXPERIMENTALS

1925

Date	No		Fineness.		Weight.	Date	No		Fineness		Weight.
	Melt.	Bars	Gold	Silver			Melt	Bars	Gold	Silver	
Feb 6	221	105	86 41	1189	75360	Apr 4	305	86	8438	1317	646885
	222	107	8774	1041	744330		306	79	8536	1209	573575
2/10	224	88	8696	1114	635638	8	308	109	8595	1235	712350
	225	79	8888	997	566568		309	114	8646	1164	848420
2/12	229	84	8749	1106	634000	11	315	121	8527	1228	804625
	230	95	8822	996	698800		316	100	8500	1250	661610
2/16	231	104	8757	1083	703630	15	318	101	8634	1151	749850
	232	89	8735	1120	583780		319	103	8681	1094	746515
2/18	238	100	8881	814	707340	20	323	98	8716	1099	747600
	239	99	8914	861	699620		324	87	8567	1208	639230
2/21	249	91	9102	728	685530	22	326	86	9055	965	732110
	250	64	903-	775	485890		327	93	9064	766	762965
2/25	252	110	8657	1068	750595	27	334	88	8784	991	699910
	253	78	8923	877	606810		335	71	8839	866	528585
2/28	258	80	8655	1150	682890	20	337	96	8374	1411	776550
	259	88	8868	1012	673580		338	86	8502	1308	722915
					10612598						11343645
Feb 14	264	97	8929	906	722150	5/5	344	93	8655	1175	741850
	265	96	8769	1031	666070		345	86	8647	1143	670360
3/7	266	84	860	1215	645200						
	267	71	8795	104-	542080						
3/11	272	93	8848	967	719925						
	278	99	8917	868	681920						
3/14	277	100	8559	1221	724180						
	278	95	8925	1935	718480						
3/17	281	104	8812	988	735230						
	282	97	8657	1108	728450						
3/20	284	96	8519	1266	700840						
	285	74	8763	1042	520365						
3/25	291	89	8690	1110	725750						
	292	103	8658	1107	787645						
3/28	294	96	8534	1196	679560						
	295	75	8478	1297	525710						
3/31	300	95	8574	1216	631850						
	301	124	8718	1057	837300						
					12292710						



Gold Rhodes

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GOLD ANODES

1923 1924

Name	No	W.B.M.		W.F.M.		Cl.p	Loss	Net Loss	Calculated		Reported		Re.C.
									Aw	Fig.	Fig	Fig	
H	1	582267	581913	69	354			285	8999	85.8	8999	905	
H	2	58338	583187	79	197			118	9017	900	9018	90	340
H	3	590093	589580	80	513			433	9116	822	9114	85	
H	4	589087	588755	86	332			246	8961	973	8963	964	
H	5	590647	590320	75	327			252	8973	871	8974	875	
R	6	590706	590290	77	416			339	9011	902	9002	893	11.95
R	7	580823	580085	51	738			687	9188	610	9179	632	
R	8	583041	582765	61	276			215	9157	740	9156	790	
		46900.48	46868.95	578	31.53			2575					15355

Dec. 26/1923

R	9	598175	597985	73	190			117	90812	815	9081	826	
R	10	597974	597690	92	284			192	9119	736	9118	742	
R	11	599810	599665	58	145			87	9149	760	9151	764	
R	12	596800	596565	77	235			158	9163	742	9155	757	9.40
R	13	592912	592685	61	227			166	9168	748	9171	754	
R	14	597736	597235	90	501			411	9081	757	9086	773	
R	15	591040	590455	64	585			521	9098	707	9100	715	
R	16	593690	593510	81	180			99	9199	684	9205	72	
		47751.37	4772790	596	23.47			1751					9.40

Jan 15/24

R	17	588250	593570	90	480			390	9075	718	9109	73	
R	18	587975	593410	92	365			273	9424	415	9432	447	5.00
R	19	585615	591180	50	315			265	9264	575	9261	574	
R	20	583835	589340	46	295			249	9317	503	9322	498	
R	21	597163	598650	57	313			256	9257	634	9258	654	
R	22	587365	595020	73	145			72	9319	499	9319	516	
R	23	587822	595065	36	157			121	9277	556	9283	577	5.00
R	24	584783	590675	63	208			145	9248	588	9254	601	
R	25	581594	593605	55	149			94	9296	529	9299	556	
R	26	588030	593690	37	140			103	9244	571	9245	607	
		5936722	5934225	599	25.67			1968					

Feb. 1924

R	27	588859	594527	65	132			67	9232	58.8	9235	602	
R	28	590777	596440	72	137			65	9237	581	9250	587	
R	29	591277	596820	58	257			199	9216	612	9224	626	
R	30	591881	597630	64	251			13	9311	515	9319	545	
R	31	590606	596025	71	381			310	9342	499	9342	510	
R	32	592425	597205	71	220			149	9326	542	9326	566	16.45
R	33	592528	597320	53	208			155	9335	534	9337	543	
R	34	589366	594060	67	306			239	9330	525	9338	537	
R	35	590834	595675	65	159			94	9277	572	9280	600	
R	36	588964	593795	63	167			104	9230	635	9233	667	
R	37	592167	597000	57	167			116	9236	591	9240	619	
R	38	592022	596850	58	172			114	9205	590	9206	624	
		7155704	7153327	764	23.57			1619					
								1593					

Mar.

Name	No.	W. B. M.			W. F. M.			Poss. clip	net.	Calculated		Reported		ons.	
		Av	#g	Cu	#dd.	Av	#g			Av	#g				
H	39	59	12	12	59	59	00	312	66	246	9208	641	9216	648	50
H	40	59	27	24	59	74	80	244	62	182	9208	607	9217	620	50
H	41	59	34	57	59	83	60	97	47	50	9233	591	9239	605	50
	120	17	77	393	17	91	740	653	175	478	Running	3.74	avg.		150

W	42	588642	593485	157	78	79	9277	569	928	582	50
W	43	591725	596565	160	79	81	9302	551	9304	573	50
W	44	590019	594820	199	72	127	9339	527	9342	545	50
W	45	588841	593490	351	70	281	9328	531	9323	556	50
W	46	588925	593670	255	68	187	9313	547	9309	591	50
	47	590630	595375	255	75	186	9270	586	9277	623	50
W	48	587942	592620	322	73	249	9317	549	9316	579	50
W	49	588595	593420	175	65	110	9245	613	9242	652	50
W	50	589229	594190	39	68	29	923	619	9233	639	50
	630	4548	5347635	191	3648	1294	-	Running	7.75	avg	450

Apr.

H	51	58 8 8 7 0	59 3 7 0 0	170	69	101	9 2 2 6	617	9 2 2 2	625	50
H	52	58 3 5 9 5	58 6 4 1 0	155	52	103	9 2 3 3	614	9 2 3 3	624	50
H	53	59 0 4 3 5	59 3 2 5 5	180	59	121	9 1 8 4	677	9 1 8 4	686	50
	176	29 0 0	17 7 5 3 9 5	505	180	385					130

1924 - 1925.

Aug. 12. 1924.

H	1	58 6 6 3 0	59 1 3 5 0	280	64	216	9 2 6 9	543	9 2 6 8	562	50
W	2	58 8 4 7 5	59 3 2 9 0	185	80	105	9 2 9 6	549	9 2 9 8	552	50
W	3	58 8 0 1 3	59 2 7 9 5	218	79	139	9 2 7 5	561	9 2 7 6	574	50
W	4	58 6 9 0 4	59 1 6 8 0	224	59	168	9 3 4 1	513	9 3 3 9	541	50
W	5	58 7 3 4 6	59 1 0 6 0	286	67	219	9 3 4 5	551	9 3 4 4	556	40
W	6	58 7 7 4 8	59 1 6 1 0	138	61	77	9 3 1 4	587	9 3 1 3	587	40
W	7	58 7 4 6 3	59 1 1 8 0	283	73	210	9 2 7 4	628	9 2 7 3	637	40
W	8	58 6 1 8 3	58 9 9 0 0	283	72	211	9 2 7 7	592	9 2 9 7	613	40
W	9	58 5 0 5 8	58 8 8 9 5	163	58	105	9 2 7 5	600	9 2 7 8	626	50
W	10	59 5 0 6 7	59 7 8 1 5	252	85	167	9 0 9 2	705	9 0 9 0	730	30
W	11	58 5 3 6 5	58 9 2 2 0	145	92	51	9 1 2 7	717	9 1 2 2	733	40
W	12	58 5 1 1 6	58 8 9 6 0	156	60	96	9 1 0 7	668	9 1 1 3	692	40
W	13	58 8 0 5 3	59 1 9 3 0	123	46	77	9 0 8 9	737	9 0 9 1	749	40
	763	7 4 2 1	768	9 6 8 5	273	689	183.8				550

Sept. 1924

H	14	58 6 8 5 3	59 0 7 1 0	143	55	88	9 1 9 0	621	9 1 9 2	622	40
H	15	58 8 4 7 9	59 2 3 1 5	162	53	111	9 1 7 1	660	9 1 6 8	686	40
H	16	58 3 8 0 8	58 7 6 3 5	173	55	118	9 2 0 1	650	9 2 0 3	647	40
	175	9 1 4 0	177	0 6 6 0	480	163	317				120
20/13	17	58 7 8 7 4	59 1 6 2 0	254	74	180	9 2 1 8	660	9 2 1 7	678	40
	18	58 7 8 0 0	59 1 5 8 0	220	57	163	9 1 6 8	714	9 1 6 8	736	40
	19	58 5 2 8 9	58 9 1 3 5	154	66	88	9 2 3 5	639	9 2 3 6	658	40
	176	0 9 6 3	177	2 3 3 5	628	197	431				120

76

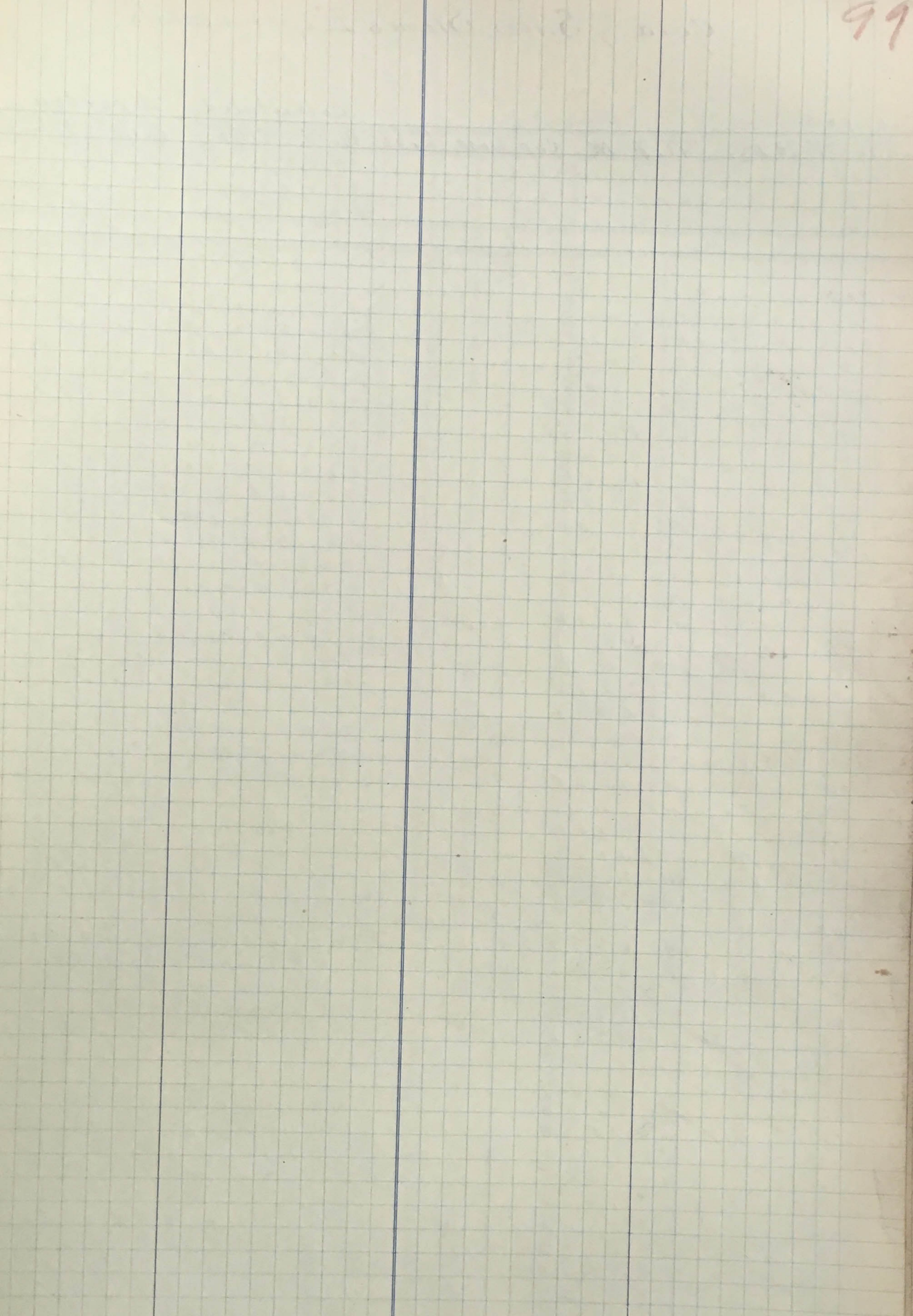
GOLD ANODES.

November.

Name	No.	W.B.M.		N.A.M.		Loss	Clip	Net	Calculated.		Reported		O.S. Cu
									Au	Ag	Au	Ag	Added
Ch.	20	589210	589025	185	22	103	9197	678	9192	698	40		
Ch.	21	589335	589145	190	91	99	9141	717	9122	738	40		
Ch.	22	586802	586630	172	70	102	9168	668	9167	688	40		
		1765347	1764800	547	243	304							

April 25 Pumping 1535

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Gold & Silver Slimes Experimentals.

Oct. 1923

Name	No	W. B. M.	W. H. M.	Clip. Loss	Net Loss	Calculated		Reported	
						Gold	Silver	Gold	Silver
W.	80		51 80 75	51		37 72	52 55	39 15	51 05
W.	81		52 90 90	51		37 44	52 68	37 90	52 85
W.	82		50 69 00	65		37 7	53 31	38 24	52 00

Nov. 1923

H.	91		50 74 00			37 87	52 46	38 24	52 5
H.	92		51 37 15			37 96	52 13	38 6	52 1
H.	93		53 58 60			37 81	52 45	38 37	53 1
H.	106		58 56 60			37 47	54 34	38 43	54 07
H.	107		56 03 85			37 65	55 23	38 97	54 93
H.	108		53 46 85			37 58	53 29	38 73	53 62
X.	112		52 94 40			37 66	52 44	38 31	52 44
W.	126		50 29 80			36 74	55 05	37 33	54 07
W.	127		52 69 90			36 82	55 17	37 29	54 36
W.	128		53 01 20			37 15	55 16	37 55	54 25
W.	139		54 76 05			37 47	54 26	37 16	54 99
	1 S. Sch		49 12 29			37 63	53 05	38 42	53 93
	2 "		50 99 66			37 68	52 71	38 04	53 01
	3 "		52 21 03			37 74	53 14	38 36	53 62
	25 "		60 30 30			37 55	53 07	37 29	54 46
	26 "		49 93 70			37 36	53 36	38 46	52 89
	27 "		51 37 95			37 25	53 08	38 46	52 84
	28 "		53 53 60			37 8	53 00	38 02	55 03
	36 "		49 83 40			37 31	52 79	42 65	50 23
	37 "		52 36 15			37 5	53 01	39 65	53 45
	42 "		43 74 65					33 88	57 80
	43 "		40 12 40					36 3	55 40
	47 "		51 93 60					36 81	56 44
	48 "		57 39 00					33 79	59 36
	53 "		41 28 10					33 34	54 61
	54 "		44 01 45					33 56	58 14

Jan 1924

Q.	193		45 67 70	50		34 73	56 87	36 63	48 72
Q.	194		59 62 45	42		34 98	56 08	35 13	50 32
29	205		53 57 50	45		34 91	59 97	34 8	57 7
	206		51 68 90	30		35 26	59 31	35 02	57 33
	207		54 33 30	35		36 78	58 24	35 63	58 77

2/14	211		51 65 70			34 78	58 75	35 74	55 41
	212		54 15 00			35 11	57 90	34 26	55 24
	213		53 84 80			34 97	57 84	35 21	54 74
2/7	220		47 96 45			35 44	58 66	34 25	55 8
	221		58 64 10			35 35	57 36	37 83	53 92
	222		55 16 40			34 56	57 98	35 02	55 58
	223		51 46 00			35 36	58 33	35 51	56 49
2/14	238		48 75 60			35 36	56 58	38 22	53 78
	239		50 77 20			35 44	56 33	36 88	54 02
2/20	249		51 78 00			35 47	55 81	37 57	54 68
	250		53 50 20					36 26	55 14
2/23	253		51 70 70			36 74	54 38	37 82	52 58
	254		52 37 20			36 35	54 86	36 00	54 15
	255		54 77 00			35 67	55 95	35 03	53 02

Feb 1924

[illegible]

— Au. 2/4 Ag. Slimes Experimental. —

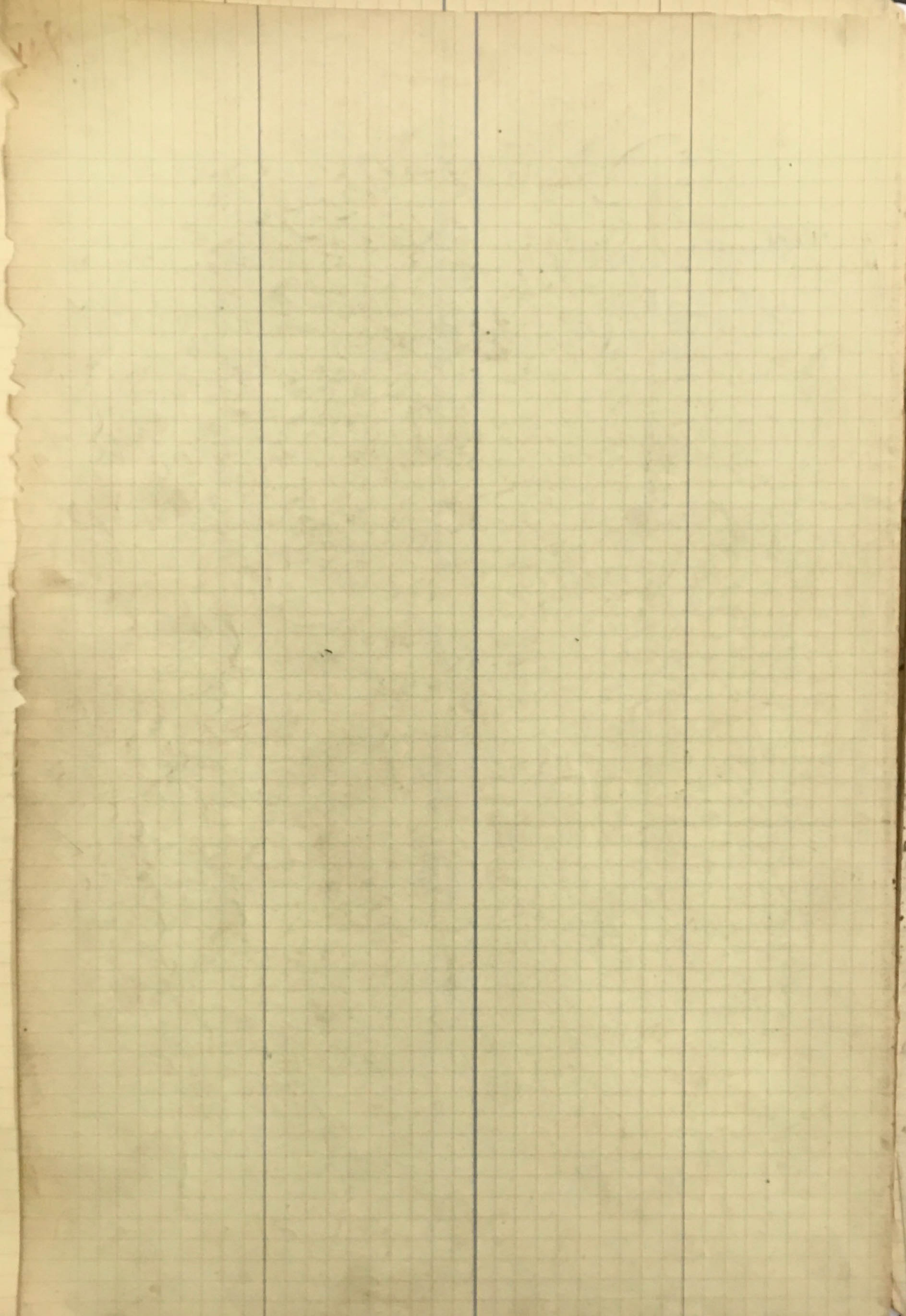
Calculated.

Date	No	Makellp.	Height.	Baro.	Temp.	Spirit.	Gold.	Silver	Wt. H.	Wt. M.	Clips	Gold	Silver	Remarks.
9/5	19	Ag Spr 11	263	4.26	3	1	3622	5479	505	500	39	3606	5504	
"	20	"	12	2930	4	1	3594	5482	525	00	53	3564	5536	
"	21	"	13	278	4	5	3585	5491	519	15	43	3553	5542	
9/8	29	"	14	243	5	6	3614	5451	515	50	49	3561	5569	Added some broken pieces, increasing amt.
"	30	"	17	178	9	2	3597	5428	576	09	30	3542	5544	"
"	31	"	18	205	6	3	3592	5417	579	88	30	3542	5544	"
"	32	"	19	252	8	5	3593	5451	523	70	58	3496	5544	"
"	41	"	21	02	50	1	3525	5473	529	99	40	3518	5563	2 small things + 1 small bag thing + 1 small piece of bag thing
"	42	"	22	17	40	6	3499	5535	544	90	38	3446	5571	"
"	43	"	23	21	59	7	3535	5484	544	53	44	3445	5566	3 small things + 1 small piece of piece, No amount things added
10/5	46	"	24	32	45	2	3521	5500	508	34	45	3531	5519	"
"	47	"	25	26	50	3	3516	5560	516	94	47	3492	5560	"
"	48	"	26	26	45	4	3506	5497	529	28	40	3466	5534	"
"	51	"	27	32	63	5	3508	5562	522	74	44	3498	5562	"
10/6	62	"	32	17	19	5	3497	5511	551	55	20	3406	5589	452 oz. lowest things, broken and small pieces of bag thing
"	63	"	33	17	88	7	3502	5524	546	25	59	3433	5627	"
"	64	"	34	14	36	48	3534	5504	518	45	05	3462	5524	502"
10/7	70	"	36	31	02	2	3527	5423	494	03	06	3448	5540	1 Bag thing + broken and added
"	71	"	37	29	89	60	3523	5442	535	36	03	3502	5583	B. 1000 for piece
"	72	"	38	31	18	14	3521	5453	540	23	04	3377	5728	"
10/22	80	"	39	28	23	35	3567	5451	592	50	23	3501	5624	1 Bag thing 120 oz.
"	81	"	44	20	12	20	3510	5540	501	41	04	3545	5650	"
"	82	"	40	25	99	48	3509	5519	527	36	04	3532	5623	"
10/30	90	"	46	24	18	90	3486	5525	502	38	50	3489	5601	3 Bil. lowest things added
"	91	"	47	24	15	10	3479	5571	495	88	51	3495	5605	"
"	92	"	48	17	87	15	3475	5543	505	00	51	3497	5603	"
11/3	102	"	50	22	32	05	3500	5524	507	85	04	3352	5643	1 Bag thing 75 oz.
"	103	"	51	22	49	50	3495	5528	516	04	50	3385	5670	"
"	104	"	52	24	10	55	3502	5501	536	26	04	3407	5603	"
11/2	114	"	53	20	59	90	3501	5535	465	90	43	3511	5569	Ref. Ex # 10 (4th clean up bar 3555g added)
"	115	"	56	18	71	05	3483	5553	515	28	33	3539	5606	Ref. Ex # 11 (1st clean up bar 8220g added)
11/6	116	"	57	19	81	30	3500	5507	527	76	54	3547	5553	"
"	117	"	58	18	58	20	3500	5508	519	85	39	3501	5519	Bag thing 26 oz.

12/2	127	1	69	23	13008	4	414	3491	5595	542040	3445	5635	Small things 20700
	128	"	66	20	9979	6	210	3490	5548	545975	3636	5564	" " 210
	129	"	65	22	4778	7	177	3485	5524	534975	3492	5558	" " 1778
12/9	135	"	67	15	882	3	352	3479	5578	460615	3609	6016	2 Small things 3523
	136	"	68	17	7952	6	345	3506	5522	493455	3665	5865	" " 345
	137	"	69	13	3926	7	299	3493	5551	516750	3480	6080	" " 299
12/6	141	"	70	28	1292	3	248	3493	5544	9507240	3417	5593	Small sweet things 248
	148	"	71	29	7377	4	227	3488	5522	520460	3424	5541	" " 227
	149	"	72	26	2525	6	248	3483	5555	2519175	3412	5593	" " 252
12/8	156	"	73	30	2283	1	116	3483	5508	514580	3465	5530	General small things
	157	"	74	35	6516	2	148	3484	5535	523740	3403	5562	" " 148
12/22	158	"	75	29	6259	5	388	3494	5551	526970	3386	5559	" " 2, Bag things 1
	162	"	77	12	8393	2	273	3495	5559	475998	3503	5557	General small things (3 things)
	165	"	78	16	6223	7	294	3507	5546	503490	3428	5587	" " 1
12/31	175	"	80	22	2247	1	385	3478	5554	511925	3332	5573	" " 22100 Bag things 165
	176	"	81	23	1843	6	341	3495	5565	513770	3450	5540	" " 250
	177	"	82	25	6277	7	195	3477	5568	538450	3545	5547	" " 195
1/13/65	186	"	88	22	7895	1	386	3482	5597	522910	3421	5584	General small things 29200
	187	"	85	22	0012	3	294	3489	5550	532120	3424	5594	" " 294
	188	"	86	22	0349	4	294	3488	5560	555520	3412	5578	" " 294
4/20/65	199	"	87	26	3008	1	433	3494	5561	5505940	3383	5602	" " 433
	200	"	88	25	6166	3	320	3486	5540	5501960	3472	5523	" " 330
	201	"	89	23	8643	4	302	3485	5558	5539780	3472	5523	" " 302
1/29	205	"	92	24	9270	1	409	3458	5561	44296860	3482	5553	" " 409
	210	"	93	25	5612	3	309	3487	5561	547750	3482	5553	" " 309
2/4	218	"	98	23	8095	2	411	3512	5551	5513990	3436	5579	General small things 23000 Bag things 17000
	219	"	99	23	8995	5	438	3544	5546	5514140	3517	5550	" " 438
	220	"	100	26	5634	7	384	3506	5551	5531230	3376	5562	" " 2418 Bag things 14300
2/6	233	"	103	20	8560	1	368	3490	5549	5503990	3596	5552	" " 368
	234	"	104	21	9110	2	437	3490	5559	5523000	3622	5560	" " 437
	235	"	105	23	8299	2	482	3501	5550	55057410	3607	5528	" " 220
2/20	242	"	106	26	7525	1	276	3489	5550	5502000	3496	5549	" " 203
	243	"	107	28	5680	3	244	3478	5555	5513570	3466	5555	" " 276
	244	"	108	30	4782	7	225	3482	5558	5507040	3466	5555	" " 244
2/25	255	"	109	31	6700	1	145	3494	5553	5521955	3466	5553	" " 225
	256	"	110	29	0205	3	320	3477	5553	5536161	3509	5561	" " 145
2/27	257	"	111	31	0495	4	152	3487	5554	5527035	3487	5566	" " 145 Bag things 175

Our $\frac{3}{4}$ kg Slimes Experiments/s.
Calculated.

Date	No	Make up.	Weight Bars	Pure Mo	Great Kings	Gold.	Silver	Att. #.	M.	Cl. #	Gold.	Silver	Remarks.
Mar 9	268	113	63991	5	None	3559	5813	142000	0	56	357	5840	SIMES FROM PT. C.
	269	116	285501	1	300	3299	5512	510610	58	359	359	5478	As Study Kings 1579. Ed. marks 14340
	270	115	286766	2	347	3295	5505	536250	59	349	349	5560	" " " 207 " " 140 " "
	271	116	301554	6	412	3487	5541	550167	75	345	345	5613	As Study Kings 157. Ed. 142. By Exp. 241-9590
	272	117	257380	7	300	3491	5513	550589	60	353	353	5545	" " " 161. " " 139
	273	121	292632	1	52	3489	5515	549947	0	355	355	5545	Ed. 2. 5270.
	274	122	294275	3	-	3476	5533	518565	5	356	356	5607	" " " "
	275	123	261815	4	-	3486	5520	535410	149	358	358	5546	" " " "
	276	125	205485	1	150	3460	5559	496330	57	364	364	5755	" " " "
	277	126	250930	6	145	3455	5559	530100	78	365	365	5742	" " " "
	278	127	208205	7	150	3466	5542	533930	95	363	363	5654	" " " "
	279	129	237940	2	250	3471	5536	524470	57	365	365	5735	" " " "
	280	130	225846	6	208	3487	5518	486490	47	369	369	5744	" " " "
	281	131	213725	1	245	3490	5550	521680	52	373	373	5688	" " " "
	282	133	281853	1	145	3214	5828	517190	40	371	371	5853	" " " "
	283	134	289505	2	200	3210	5814	529310	24	371	371	5810	" " " "
	284	135	358275	6	250	3213	5577	536830	29	373	373	5840	" " " "
	285	139	309919	3	228	3785	5203	493750	43	376	376	5187	" " " "
	286	140	322223	6	228	3779	5249	527710	46	375	375	5268	" " " "
	287	141	296893	7	228	3778	5239	541075	30	371	371	5249	" " " "
	288	142	320821	3	242	3199	5817	514520	67	373	373	5903	" " " "
	289	143	315532	6	241	3203	5814	527100	50	371	371	5922	" " " "
	290	144	299340	7	248	3202	5954	537740	46	371	371	5975	" " " "
	291	146	283620	3	267	3212	5789	531690	41	372	372	5947	" " " "
	292	147	304282	4	266	3208	5808	520900	43	371	371	5858	" " " "
	293	148	310625	7	266	3203	5834	555816	35	371	371	5869	" " " "
	294	150	330040	3	250	3207	5813	526410	50	370	370	6058	" " " "
	295	151	310590	4	250	3210	5760	516320	68	370	370	5897	" " " "
	296	152	308778	7	250	3208	5798	566425	39	371	371	5834	" " " "
	297	153						793953					" " " "
	298	154	268656	1	668	3213	5823	510290					" " " "
	299	155	295277	2	540	3203	5809	523330					" " " "
	300	156	297602	0	457	3203	5800	536850					" " " "
	301	157	183802	1	450	3198	5835	460485					" " " "
	302	158	179490	5	418	3200	5837	451520					" " " "
	303	159	206350	7	496	3202	5817						" " " "
5/11	304	154	268656	1	668	3213	5823	510290					Ed. 200, Bag Kings 220, 240 Au 148 - 148 - 148 - 148
	305	155	295277	2	540	3203	5809	523330					" " " " 200 " " 140 " " 140 " " 140
	306	156	297602	0	457	3203	5800	536850					" " " " 300 " " 157 " " 157
5/16	307	157	183802	1	450	3198	5835	460485					" " " " 2074 " " 126 70 marks 70 - 148 - 148
	308	158	179490	5	418	3200	5837	451520					" " " " 1572 " " 74 " " 70
	309	159	206350	7	496	3202	5817						" " " " 2074 " " 1070 " " 157



REFINERY EXPERIMENTALS

1923.

Date	Melt No	No Bars	Fineness Gold	Fineness Silver	Weight
Sept					
25	11	69	8739	1150	53 66 55
1	12	97	8801	1105	67 80 60
29	21	85	8995	84	62 92 25
1	22	68	9000	88	47 60 60
Coin Bars added					23 75 91 11
Total					319 23 20 0 00
Oct 1	32	82	887	106	35 57 90
2	33	77	919	67.5	56 59 90
	34	74	9182	72.5	63 12 25
6	39	85	8974	86.0	59 05 00
	40	87	8960	85.0	61 34 30
11	47	64	8871	92.5	47 53 80
1	48	75	8898	920	55 42 15
13	49	79	8816	97	60 72 65
	50	90	8926	89	61 35 95
18	55	67	8809	99	43 52 45
	56	60	8859	97	44 17 60
15	57	52	8842	107.5	37 02 10
22	67	65	8884	93.5	52 28 50
23	68	89	8856	95	64 90 00
	69	83	8873	93	61 36 85
24	70	88	8842	99.5	63 70 80
	71	69	8874	98.5	54 12 95
27	76	79	886	101	58 72 45
	77	89	8814	102.5	61 87 10
30	84	85	8945	89	60 37 95
	85	100	9005	82.5	70 88 45
1609					117 6 00 70
Nov 2	89	88	8941	90.5	65 16 35
	90	93	8940	89.5	71 87 20
6	96	90	8909	93	67 20 40
	97	83	8890	93.5	61 51 30
10	104	89	9038	837	64 31 30
	105	80	8974	886	61 62 70
10	109	90	9146	669	73 73 20
	110	77	9169	681	61 57 10
	121	83	9107	718	70 57 85
	122	73	8991	789	60 83 20
21	124	68	8703	942	58 00 40
	125	72	8778	827	59 57 50
	143	67	8844	921	58 49 05
	144	81	8961	949	61 14 00
26	146	64	8895	75.5	51 66 55
	147	73	9125	73	58 23 85
	148	32	9069	686	24 36 55
30	156	86	9056	774	69 84 25
Dec 31	91	9046	78.4	74 77 85	
" 1	2	66	9158	72.7	53 60 37
" 3	49	9081	73.9	40 88 70	
1585					126 9 00 17

1924

Date	Melt No	No Bars	Fineness Gold	Fineness Silver	Weight
Jan					
7	175	82	9187	678	16 48 170
	176	74	9206	649	60 65 75
8	177	84	920	68	70 27 10
	178	60	9123	762	49 96 10
14	183	71	887	975	57 75 27
	184	69	8879	946	56 19 30
15	185	75	8902	963	60 90 90
	186	66	8830	103	49 48 40
19	191	68	8742	1068	54 96 80
	192	85	8851	1009	64 16 70
22	195	74	8617	1218	56 91 90
	196	67	8519	1166	51 03 85
25	200	70	8605	1195	53 13 50
	201	82	8600	1225	62 41 50
29	203	76	8525	1300	59 07 50
	204	82	8683	1142	64 89 70
1185					93 56 57
2/1	209	77	8706	1079	60 80 05
2	210	82	8828	997	67 39 60
2/5	215	56	8726	1059	45 00 15
	216	49	874	1035	43 47 80
	217	44	8759	1031	36 49 90
2/8	224	58	8413	1357	46 30 80
	225	63	8379	1416	49 83 60
	226	61	8536	1324	50 43 80
2/12	230	67	8925	925	54 29 40
	231	61	8603	1157	48 78 10
	232	67	8588	1217	49 65 90
2/15	240	62	9088	812	52 26 10
	241	64	9069	901	53 55 60
	242	55	9118	857	41 54 50
2/18	244	57	883	1025	46 10 20
	245	62	8772	1063	50 83 70
	246	51	8783	1042	41 38 10
2/23	257	50	8478	1297	42 00 80
	258	53	8543	1282	41 95 90
	259	59	8425	1315	46 75 65
2/27	261	72	8632	1208	60 18 50
	262	82	8606	1228	63 33 15
1352					109 24 20 0
Mar	268	60	8917	933	49 76 50
	269	66	8828	1022	52 50 80
	270	46	8769	1071	38 57 70
5	271	51	8937	953	41 74 30
	272	47	8934	891	39 25 10
	273	46	8990	795	39 73 15
8	278	59	8847	1023	46 61 05
	279	53	8883	972	44 28 60
	280	49	8887	903	38 92 10
11	283	75	8496	1289	60 34 90
	284	75	8657	1163	59 67 40
	287	44			51 71 60

1924.

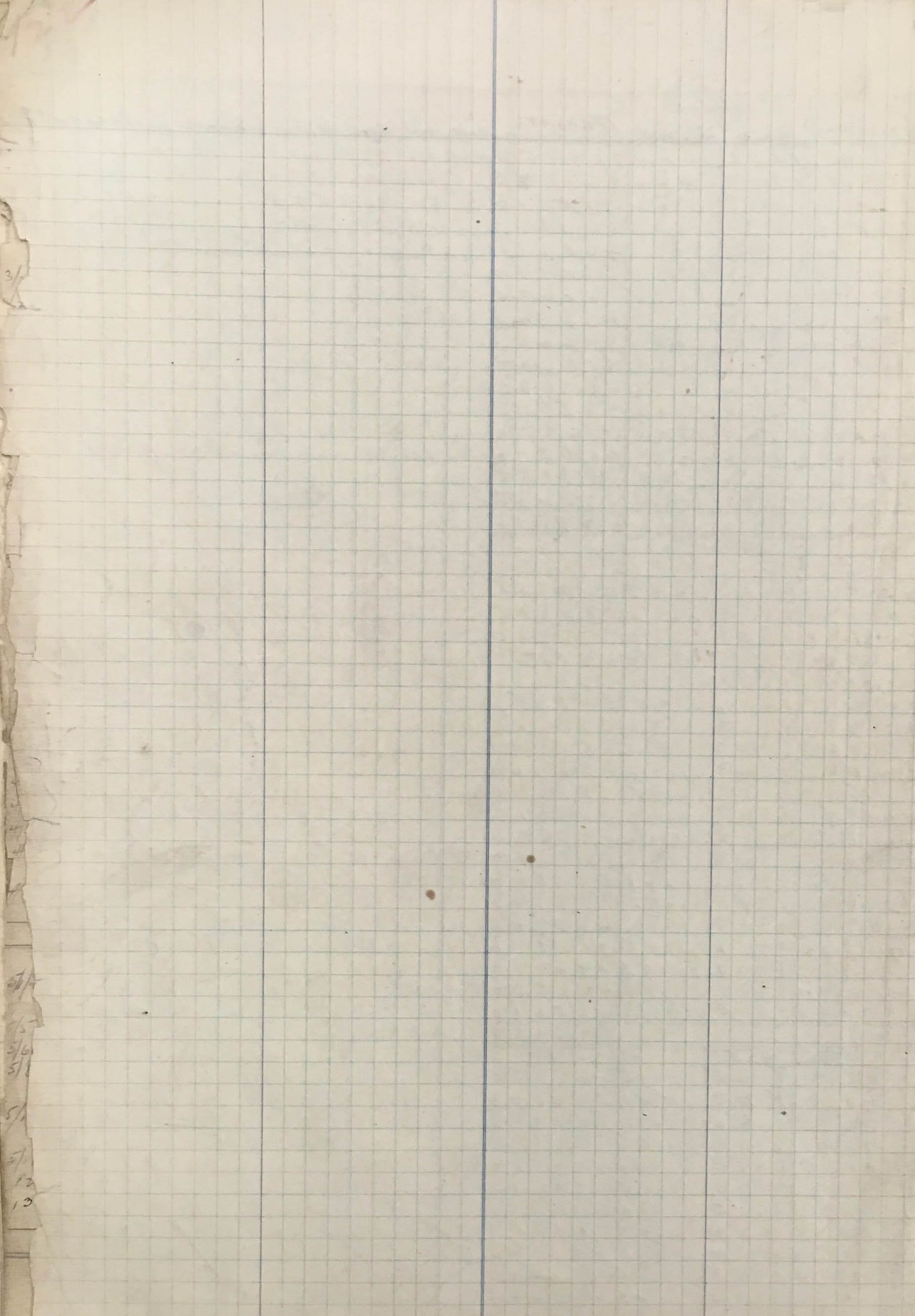
1924-25

5/5
5/6
5/8

No		FINENESS		WEIGHT.	Date Melt.		BARS		Gold	Silver	Weight
Date	Melt	BARS	GOLD		SILVER	Date	Melt	BARS	Gold	Silver	Weight
	93	95	88 9.6	10.1 4	73 9 4 5 0	1/30	211	78	80 2 8	10 6 3 6 0 0 9 7 0	
	94	78	89 7 4	9 4 6	5 7 7 8 8 0		212	107	87 9 0	10 3 5 7 2 6 3 0 0	
	96	87	90 9 4	7 6 6	6 7 2 4 1 0	1/31	215	93	85 0 8	12 9 2 6 6 7 6 1 0	
	97	84	90 9 7	8 1 3	6 3 8 5 8 0		216	104	86 5 4	11 2 5 7 8 5 2 1 0	
	100	96	90 2 5	8 7 0	7 2 8 6 9 0	Jan 31/25					12 4 8 2 8 6 0
	101	69	88 2 1	10 3 4	5 1 4 7 4 0						
1/14	105	97	86 0 3	12 9 7	7 4 6 6 0 0						
	106	94	88 5 4	10 1 6	6 9 8 1 4 5						
1/8	107	109	88 1 4	10 4 9	8 0 6 2 9 0						
	108	79	86 8 2	11 8 4	5 5 3 7 3 0						
1/21	112	79	86 7 2	10 3 1	6 0 4 9 3 0						
	113	82	86 2 5	17 5 5	5 8 5 5 9 0						
1/25	120	77	85 2 5	13 0 5	5 8 4 9 5 0						
	121	86	85 3 6	12 8 9	6 1 2 5 7 0						
1/29	123	87	88 1 6	100 9	6 8 7 1 5 5						
	124	75	88 7 1	107 4	5 7 3 0 6 5						
					103 2 2 4 7 6						

12/2	125	100	88 0 3	10 9 7	7 2 2 6 5 5
	126	84	88 6 9	100 6	5 9 0 6 3 5
12/4	131	78	86 3 3	120 7	5 7 3 7 6 0
	132	68	86 9 6	11 6 4	4 9 1 4 4 5
12/9	133	82	88 5 3	99 2	6 2 5 4 6 5
	134	75	89 1 2	98 8	5 7 1 4 0 0
12/15	140	80	89 5 3	105 2	6 7 4 2 6 0
	141	88	89 1 7	97 3	6 5 1 7 6 0
12/15	145	93	88 0 3	110 7	6 8 6 2 2 0
	146	75	88 8 5	104 5	5 5 3 0 9 0
12/17	154	91	88 0 3	106 7	7 1 8 7 1 0
	155	77	89 7 2	89 8	6 0 9 8 3 5
12/20	160	85	87 3 4	106 1	6 7 8 0 2 0
	161	75	85 7 2	126 8	5 9 0 8 6 0
12/24	166	103	87 9 5	103 5	7 9 8 1 4 0
	167	94	88 9 3	97 7	6 6 3 7 6 5
2/27	169	92	87 5 1	106 8	7 1 5 1 7 0
	170	68	87 7 7	109 3	4 9 6 1 6 0
12/30	171	92	86 3 1	118 9	6 8 7 5 5 0
	172	91	86 4 3	119 2	6 2 5 6 8 0
					127 5 1 8 0

Jan. 1925					
1/3	178	90	87 2 5	114 5	7 0 6 3 9 0
	179	71	86 7 3	119 7	5 4 0 8 7 0
1/7	180	95	87 2 2	113 8	7 0 8 6 5 5
	181	101	87 1 9	113 1	7 4 3 8 5 5
1/12	184	94	87 6 5	106 0	6 9 7 5 1 0
	185	89	87 7 6	107 4	6 5 9 1 2 0
1/15	192	82	89 1 5	93 0	6 4 4 0 7 0
	193	96	89 3 2	94 3	7 3 3 3 4 0
1/19	196	100	89 5 4	94 1	7 4 4 4 2 0
	197	98	89 5 3	199 5	6 9 4 4 0 0
1/21	203	82	87 7 7	118 3	6 3 5 9 3 0
	204	105	87 6 3	114 2	7 3 5 6 8 0
1/25	205	105	85 7 6	120 9	7 4 5 2 6 0
	206	99	84 7 0	131 0	7 1 3 2 0 0



3/1

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5/5

5/6

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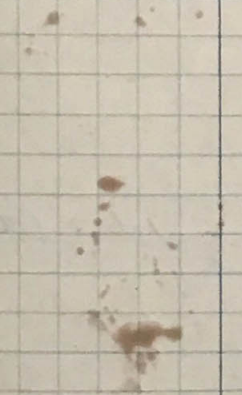
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TIME SUBMIT



132

FINE SILVER

1923.

Date	Melt No	Silver Fineness	Gold.	Weight Del.	Date	Melt No	Silver Fineness	Gold.	Weight Del.
9/20	1	999 3/4	Trace	494835	11/9	49	999 3/4	00005 BS	5023605
	2	999 3/4	"	496795		50	999 3/4	00005	505400
	3	999 3/4	"	492500	10/10	51	999 3/4		527075
9/21	4	999 3/4	Trace	529195	"	52	999 3/4	000025	521305
	5	999 3/4	Trace	513645	"	53	999 3/4	00004	514550
9/22	6	999 3/4	"	528440	11/14	54	999 3/4	Trace	535390
	7	999 3/4	"	484080		55	999 3/4	"	537200
9/27	8	999 3/4	00008	517455		56	999 3/4	"	537510
	9	999 3/4	00009	524525	17	57	999 3/4	"	540400
	10	999 3/4	00001	522780		58	999 3/4	"	516535
9/28	11	999 3/4	Trace	371615		59	999 3/4	"	531755
	12	999 3/4	"	411080	21	60	999 3/4	"	515175
Total Fine Ag. Del. in Sept. =				5886945		61	999 3/4	"	524545
						62	999 3/4	"	529515
Oct. 3	13	999 3/4	Trace	523570	24	63	999 3/4	"	548775
	14	999 3/4	"	545150		64	999 3/4	"	532575
	15	999 3/4	"	542690	28	65	999 3/4	"	548045
6	16	999 3/4	"	552535		66	999 3/4	"	549750
	17	999 3/4	"	421340		67	999 3/4	"	532320
9	18	999 3/4	"	524570	10/4	68	999 3/4	"	552210
	19	999 3/4	"	374850		69	999 3/4	Bottom	540885
12	20	999 3/4	Trace	453270		70	999 3/4	"	546415
	21	999 3/4	"	425460	Nov. Total.				16710435
16	22	999 3/4	"	529670	Settlements Ag.				
	23	999 3/4	"	526615	12/4	38	999 3/4	Agts. Del.	479410
17	24	999 3/4	"	518380		39	999 3/4	Bot.	550755
	25	999 3/4	"	506915		40	999 3/4	"	537610
	26	999 3/4	"	436370		41	999 3/4	"	552900
	27	999 3/4	"	249420		44	999 3/4	Agts. Del.	517960
22	28	999 3/4	Trace	487740		45	999 3/4	Bot.	546485
	29	999 3/4	"	358010		46	999 3/4	Bot.	542875
	30	999 3/4	00006 Bottom Ag	494250		49	999 3/4	"	529070
	31	999 3/4	00001	503035		50	999 3/4	"	338950
	32	999 3/4	00004	492960	Dec. Settlements				4596015
25	33	999 3/4	Trace	534685	Jan. 1924.				
	34	999 3/4	"	540330	1/2	71	999 3/4	Bot.	549655
	35	999 3/4	"	540650		72	999 3/4	"	352620
27	36	999 3/4	"	546960		73	999 3/4	"	526775
	37	999 3/4	"	346845		74	999 3/4	"	522735
	38	999 3/4	"	383005		75	999 3/4	"	530775
Oct. Total.				12359495		76	999 3/4	"	526255
						77	999 3/4	"	506575
Nov 3	39	999 3/4	Trace	546610	8	78	999 3/4	"	535810
	40	999 3/4	"	516800		79	999 3/4	"	527520
	41	999 3/4	"	515650		80	999 3/4	"	541940
5	42	999 3/4	"	510970	10	81	999 3/4	"	514200
	43	999 3/4	"	427490		82	999 3/4	"	508455
	44	999 3/4	"	401635		83	999 3/4	"	256070
	45	999 3/4	"	525815		84	999 3/4	"	503525
	46	999 3/4	"	534935		85	999 3/4	"	496975
	47	999 3/4	"	528160	15	86	999 3/4	"	511900
	48	999 3/4	00004 BS	415540					7412425
				5023605					

FINE SILVER

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Date	Melt No	Fineness Silver	Gold	Weight. Del.	Date	Melt No	Fineness Silver	Gold	Weight. Del.
1/1	87	999 1/2	Tr	50 96 10	3/4	134	999 1/2	Tr	35 17 35
1/1	88	999 1/2	"	53 48 55	135	999 1/2	"		54 39 90
	89	999 1/2	"	53 23 70	136	999 1/2	"		53 75 70
	90	999 1/2	"	53 23 65	3/7	137	999 1/2	"	53 13 70
1/2	91	999 1/2	"	50 09 25	138	999 1/2	"		52 51 00
	92	999 1/2	"	50 10 95	139	999 1/2	"		53 38 75
	93	999 1/2	"	40 30 05	3/10	140	999 1/2	"	53 20 25
1/25	94	999 1/2	"	52 18 65		141	999 1/2	"	53 43 40
	95	999 1/2	"	52 81 05		142	999 1/2	"	34 21 20
	96	999 1/2	"	52 16 05	3/14	143	999 1/2	"	53 97 05
1/28	97	999 1/2	"	53 37 35		144	999 1/2	"	53 54 00
	98	999 1/2	"	53 57 25		145	999 1/2	"	55 58 80
	99	999 1/2	"	54 12 65	17	146	999 1/2	"	54 24 90
1/21	100	999 1/2	"	51 22 45		147	999 1/2	"	55 72 00
	101	999 1/2	"	53 57 80		148	999 1/2	"	35 69 50
	102	999 1/2	"	52 12 40	19	149	999 1/2	"	55 06 20
Jan. Total.				161 79 225		150	999 1/2	"	42 96 85
1924					21	151	999 1/2	00002	} B 47 40 20
Feb.						152	999 1/2	00002	
2/5	103	999 1/2	Tr	53 24 20	22	153	999 1/2	Green	Madam's Ag. And.
	104	999 1/2	"	50 80 60		154	999 1/2	"	52 75 10
	105	999 1/2	"	50 84 05	25	155	999 1/2	"	54 88 15
	106	999 1/2	"	53 66 35		156	999 1/2	"	53 81 95
	107	999 1/2	"	54 24 80		157	999 1/2	"	53 38 30
2/10	108	999 1/2	"	52 02 60	29	158	999 1/2	"	44 46 90
	109	999 1/2	"	51 66 30		159	999 1/2	"	53 48 00
	110	999 1/2	"	49 84 65		160	999 1/2	"	5301 10
2/12	111	999 1/2	00025B	52 93 40					53 59 15
	112	999 1/2	00030B	52 83 50					1357 58 60
	113	999 1/2	00030B	53 22 45		161	999 1/2	Tr	52 75 45
2/13	114	999 1/2	Trace	52 79 80		162	999 1/2	"	53 96 15
	115	999 1/2	Trace	53 69 10		163	999 1/2	"	53 36 05
	116	999 1/2	"	51 87 10		164	999 1/2	00006	53 34 05
	117	999 1/2	"	47 29 45	B	165	999 1/2	00005	45 32 20
2/18	118	999 1/2	"	54 73 40		166	999 1/2	00005	32 49 10
	119	999 1/2	"	50 40 00	4/4	167	999 1/2	Trace	53 94 40
2/20	120	999 1/2	"	53 32 85		168	999 1/2	"	45 35 95
	121	999 1/2	"	54 88 70		169	999 1/2	"	52 96 30
	122	999 1/2	"	54 32 05	4/8	170	999 1/2	"	52 75 50
2/23	123	999 1/2	"	52 80 35		171	999 1/2	"	52 99 95
	124	999 1/2	"	39 77 65		172	999 1/2	"	51 97 60
2/26	125	999 1/2	0002	51 65 50	4/11	173	999 1/2	"	53 33 10
	126	999 1/2	00017B	51 49 00		174	999 1/2	"	52 67 30
	127	999 1/2	00019B	40 45 50	4/12	175	999 1/2	"	53 37 05
2/26	128	999 1/2	Trace	53 77 05		176	999 1/2	"	44 05 35
	129	999 1/2	"	55 11 50		177	999 1/2	"	34 18 70
2/27	130	999 1/2	"	54 77 50	4/17	178	999 1/2	"	52 71 65
	131	999 1/2	"	55 33 95		179	999 1/2	"	52 77 10
	132	999 1/2	"	55 63 00		180	999 1/2	"	52 66 55
	133	999 1/2	"	54 65 15		181	999 1/2	"	52 49 20
				161 81 110		182	999 1/2	"	51 55 20
					4/20	183	999 1/2	"	34 13 00
						184	999 1/2	"	53 13 20
						185	999 1/2	"	53 13 35
						186	999 1/2	"	51 76 20

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FINE SILVER.

1924

1924-1925.

Date	No Melt	Silver Fineness.	Gold. Fineness	Weight.	Date	No Melt	Fineness. Silver.	Gold.	Weight.	Remarks
4/25	187	999 1/2	00005	548680	8/16	1	999 3/4	Hard	521620	
"	188	999 1/2	00005	617435	"	2	999 3/4	"	523760	
"	189	999 1/2	00005	539845	18	3	999 3/4	"	537605	
4/28	190	999 1/2	Grain	541825	19	4	999 1/2	Hard	505330	
"	191	999 1/2	"	528955	"	5	999 1/2	"	519095	
"	192	999 1/2	"	529605	"	6	999 1/2	Gr	365000	
4/29	193	999 3/4	Grain	526305	22	7	999 1/2	710	545110	
"	194	999 1/2	"	523610	"	8	999 1/2	"	515600	
"	195	999 1/2	"	525995	"	9	999 1/2	"	540840	
				17514120	26	10	999 1/2	"	534340	
						11	999 1/2	"	540540	
						12	999 1/2	"	362900	
5/5	196	999 3/4	Gr	517530	29	13	999 1/2	"	537980	
"	197	999 3/4	"	525540	"	14	999 1/2	"	533450	
"	198	999 3/4	"	428690	"	15	999 1/2	"	527545	
"	199	999 3/4	"	430955		1			7608765	
"	200	999 3/4	"	485270						
"	201	999 3/4	"	512035						
"	202	999 3/4	"	522405	9/2	16	999 3/4	Tr	541900	
"	203	999 3/4	"	524175	3	17	999 1/2	"	538890	
5/12	204	999 1/2	"	527220	"	18	999 1/2	"	538180	
"	205	999 3/4	"	529275	"	19	999 1/2	"	541655	
"	206	999 1/2	"	548810	8	20	999 1/2	"	533600	
5/18	207	999 1/2	"	530230	"	21	999 1/2	"	459640	
5/16	208	999 3/4	"	397550	"	22	999 1/2	BS 00002	450685	
5/21	209	999 1/2	00009 Botlag	480245	9	23	999 1/2	"	526775	
"	210	999 1/2	00006	533670	"	24	999 3/4	"	520910	
"	211	999 1/2	00008	513405	"	25	999 1/2	"	379045	
"	212	999 1/2	00004	533560	12	26	999 1/2	Tr	521330	
6/11	213	999 1/2	00007	531515	"	27	999 1/2	"	531470	
"	214	999 1/2	00008	487420	16	28	999 1/2	"	535180	
				9580500	17	29	999 1/2	"	533470	
						30	999 1/2	"	529585	
						31	999 1/2	"	288475	
					19	32	999 1/2	"	523740	
						33	999 1/2	"	530250	
					23	34	999 3/4	"	531125	
						35	999 3/4	"	534100	
						36	999 3/4	"	501095	
					54	37	999 1/2	00001 B.	531130	
						38	999 1/2	00004 B.	465960	
						39	999 1/2	00003 Tr.	318075	
					29	40	999 3/4	Grain	525335	
						41	999 1/2	"	517810	
					30	42	999 3/4	"	525500	
						43	999 3/4	"	517075	
						44	999 3/4	"	417705	
									144097.00	

Total number of Fine Ag. 7

Silver produced 1923-24, 1125627.05

Fine Silver.

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1924-25

Date	No melt	Silver Fineness	Gold Fineness	Weight Del.	Date	No melt	Silver Fineness	Gold Fineness	Weight Del.
10/2	45	999 1/2	00003	365450	11/21	97	999	Trace	551075
	46	999 1/4	00004	382845		98	999	Trace	521375
	47	999 3/4	2	523390		99	999	Trace	542315
10/6	48	999 1/2	"	530025	11/25	100	999 0	000013	542830
	49	999 3/4	"	543380	?	101	999 0	Trace	457470
	50	999 3/4	"	539970	?	102	999 0	Trace	304840
10/8	51	999 3/4	"	542860	11/28	103	999 1/4	Trace	542435
	52	999 3/4	"	507835		104	999 1/4	"	549170
	53	999 3/4	"	296775		105	999 1/4	"	555330
10/11	54	999 1/2	"	517010		106	999 1/4	"	478320
	55	999 1/2	"	400720					15921835
	56	999 1/2	"	417085					
10/16	57	999 1/2	"	515460	12/2	107	999 1/2	Trace	544595
	58	999 1/2	"	502140		108	999 1/2	Trace	495940
	59	999 1/2	"	527045		109	999 1/2	Trace	284800
	60	999 1/2	"	393730		110	999 1/2	Trace	323590
10/18	61	999 1/2	"	540705		111	999 1/2	Trace	510870
	62	999 1/2	"	457100		112	999 1/2	Trace	515565
	63	999 1/2	Trace	436335		113	999 0	Trace	300020
10/20	64	999 1/2	"	536505		114	999 0	Trace	240050
	65	999 1/2	"	548040	12/5	115	999 1/2	Trace	513825
	66	999 3/4	"	541225		116	999 1/2	"	544695
	67	999 3/4	"	525035		117	999 1/2	"	546240
	68	999 3/4	"	531855		118	999 1/2	"	543180
	69	999 3/4	"	524745	12/10	119	999 1/2	"	545575
10/29	70	999 3/4	"	533740		120	999 1/2	"	545425
	71	999 3/4	"	536065		121	999 1/2	"	434630
	72	999 3/4	"	407225		122	999 1/2	"	416175
	73	999 3/4	"	308790	12/15	123	999	Trace	547105
10/31	74	999 1/2	"	530750		124	999	"	541525
11/1	75	999 1/2	"	545760		125	999	Trace	369855
				15009595		126	999	Trace	376760
					12/18	127	999 1/2	Trace	542700
						128	999 1/2	"	Used for Chatterbox
11/1	B 76	999 1/2	Trace	532060		129	999 0	Trace	353870
"	B 77	999 1/2	"	542480		130	999 0	Trace	264185
11/7	78	999 1/2	"	532830	12/20	131	999 1/2	Trace	545260
	79	999 1/2	"	529100		132	999 1/4	"	568305
	80	999 1/2	"	540080		133	999 0	"	560065
	81	999 1/2	"	544185		134	999 0	Trace	551760
11/11	82	999 1/2	"	540275	12/23	135	999 1/2	Trace	482135
	83	999 0	000004	409860		136	999 1/2	"	473010
	84	999 1/2	000002	264625		137	999 1/2	Trace	565210
11/12	85	999 1/2	Trace	535690		138	999 1/2	Trace	382760
	86	999 1/2	"	535080		139	999 1/2	Trace	488810
	87	999 1/2	"	551165		140	999 1/2	"	431460
	88	999 1/2	"	545385		141	999 1/2	"	457300
11/17	89	999 0	000001	537425		142	999 1/2	"	385380
	90	999 0	000001	553180	12/29	143	999 1/2	Trace	566455
	91	999 1/4	000001	551000		144	999 0	Trace	560625
	92	999 0	000001	507255		145	999 0	Trace	563520
	93	999 1/2	Trace	551715		146	999 1/2	Trace	525865
	94	999 1/2	"	539000		147	999 1/2	"	569140
	95	999 1/2	"	541640		148	999 1/2	Trace	582745
	96	999 1/2	"	488895					19589980
				10874725					

FINE SILVER 1925

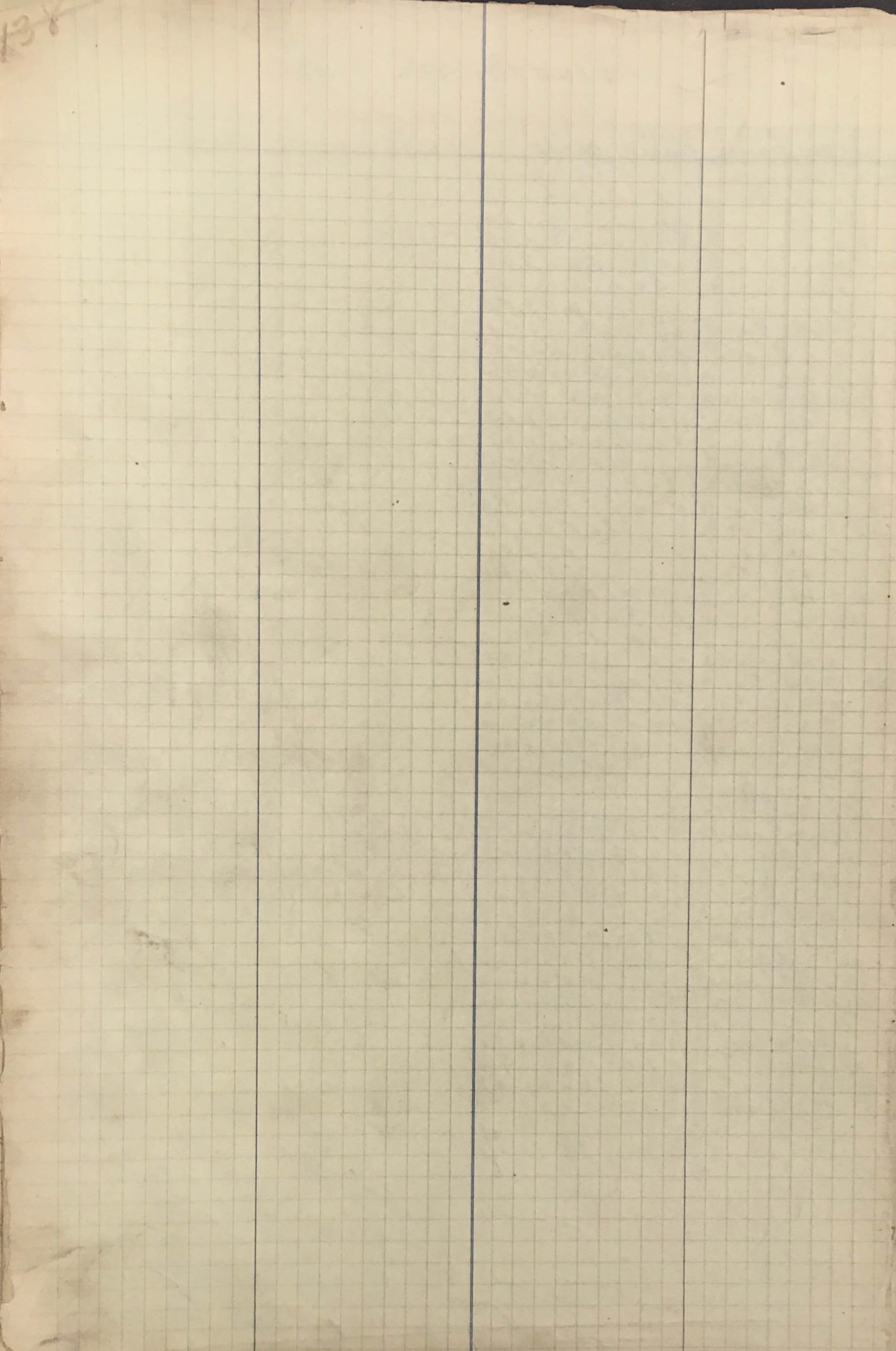
Date	No	Gold Melt.	Gold Fineness	Silver Fineness	Weight.	Date	No	Gold Melt.	Gold Fineness	Silver Fineness	Description	Weight.
1/3	149	Trade	999 1/2	Cathode	573100	2/20	200	Trade	999 0	Cathode		5157010
"	150	"	999 1/2	"	562215		201	"	999 1/2	"		534860
"	151	"	999 1/2	"	429010		202	"	999 1/2	"		539615
"	152	Trade	999 1/2	"	277420		203	"	999 1/2	"		554005
1/6	153	Tr	999 1/2	"	565095		204	"	999 1/2	"		553055
"	154	"	999 1/2	"	547540	2/21	205	"	999 0	Cathode		546540
"	155	"	999 1/2	"	369920		206	00006	999 1/2	Bottom		563610
"	156	"	999 1/2	"	389050		207	00006	999 1/2	"		557425
10/10/25	157	"	999 1/2	"	542320		208	00007	998 3/4	"		559185
"	158	"	999 1/2	"	535085	2/27	209	"	999 1/2	Cathode		553395
"	159	"	999 1/2	"	400295		210	"	999 1/2	"		558060
"	160	"	999 1/2	"	442920		211	"	999 1/2	"		562585
1/5	161	Trade	999 1/2	Made into 29 lengths								
"	162	Trade	999 1/2	Cathode	547105							559015
"	163	"	999 1/2	"	550805							55798360
"	164	"	999 1/2	"	550690	Melt	212	Trade	999 1/2	Trade		556865
1/25	165	Tr	999	"	542775		213	"	999 1/2	"		555485
"	166	"	999	"	474085		214	"	999 1/2	"		375355
"	167	"	999	Bottom	540405		215	"	999 1/2	"		260670
"	168	"	999	"	272635	3/9	216	"	999 1/2	"		550995
"	169	"	999 1/2	"	543825		217	"	999 1/2	"		548325
"	170	"	999 1/2	"	556060		218	"	999 1/2	"		542625
"	171	00006	997 1/2	Flat Cell	457695		219	00003	999 1/2	Bottom		507585
"	172	00005	997 1/2	"	441140		220	00009	999 0	Flat Cell		508955
1/26	173	Tr	999 1/2	Cathode	550135		221	00005	999 0	"		330190
"	174	"	999 1/2	"	552325		222	00005	999 1/2	Bottom		535520
"	175	"	999 0	"	535670		223	00004	999 1/2	"		549255
"	176	"	999 0	Bottom	543855		224	"	999 1/2	Cathode		442515
1/29	177	"	999 0	Cathode	538470		225	"	999 1/2	"		432185
"	178	"	999 0	"	557940		226	00005	999 1/2	Bottom		371725
"	179	"	999 0	"	558420		227	00004	999 1/2	"		346880
"	180	"	999 0	"	396115	3/18	228	Tr	999 1/2	"		562670
					15337200		229	"	999 1/2	"		561070
							230	"	999 1/2	"		560730
2/1/25	181	Trade	999 1/2	Cathode	560445		231	"	999 1/2	"		566240
"	182	"	999 1/2	"	550545		232	00004	999 1/2	Cath.		528365
"	183	"	999 1/2	"	447030		233	Tr	999 1/2	"		539365
"	184	000028	999 1/2	Bottom	563320		234	"	999 1/2	"		543640
"	185	Trade	999 1/2	Cathode	559420		235	"	999 1/2	"		550385
"	186	"	999 1/2	"	299135	5/32	236	Tr	999 1/2	Cathode		523950
"	187	000028	999 1/2	Bottom	568235		237	"	999 1/2	"		445035
"	188	000028	999 1/2	"	567470		238	"	999 1/2	"		494525
2/9	189	Tr	999 1/2	Cathode	569660		239	"	999 1/2	"		408820
"	190	"	999 1/2	"	564245		240	00003	999 0	Bottom		539170
"	191	"	999 1/2	"	590730		241	00004	999 0	"		528100
2/11	192	"	999 1/2	"	510375		242	00004	999 0	"		492810
"	193	"	999 1/2	"	369115		243	00005	999 1/2	Flat Cell		534125
"	194	000096	997 1/2	Flat Cell	348835	3/27	244	Tr	999 1/2	"		553595
"	195	000096	997 1/2	"	239750		245	"	999 1/2	"		423715
2/18	196	Tr	999 1/2	Cathode	560920		246	"	999 1/2	"		344015
"	197	"	999 1/2	"	537320		247	"	999 1/2	"		555630
"	198	"	999 1/2	"	531290		248	"	999 1/2	"		550810
"	199	"	999 1/2	"	500510		249	"	999 1/2	"		562805
					7167010							18977550

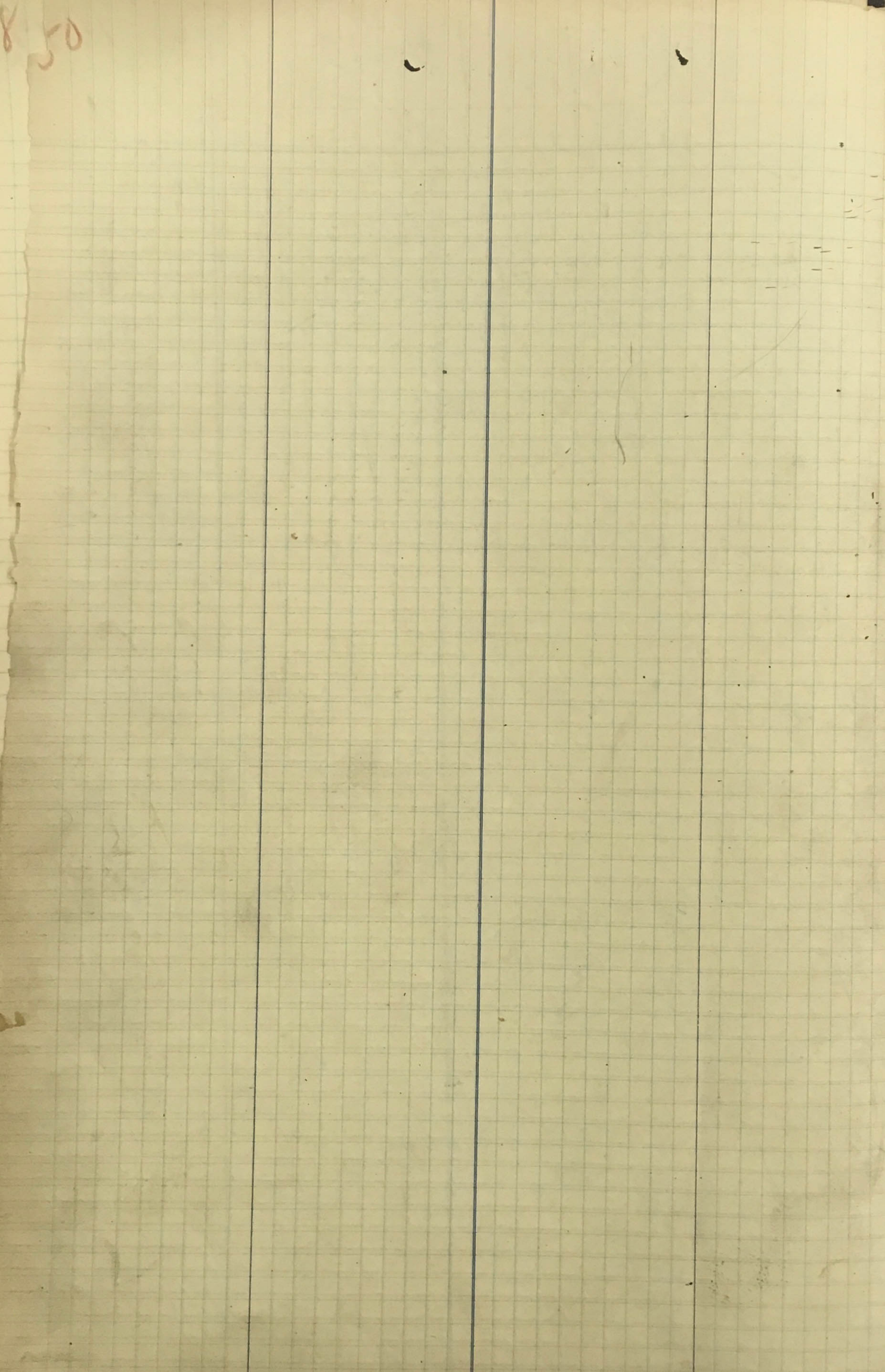
FINE SILVER

1925

137

Date	No	Melt	Desc.	Gold Fineness	Silver Fineness	Weight
4/9/25	250	Cath	Trace		999 1/2	557290
	1	"	"		999 0	554685
	2	"	"		999 1/2	570130
	3	"	"		999 1/2	533475
	4	"	"		999 1/2	567565
	5	Bottom	00003		999 0	551165
	6	"	00003		999 0	560300
4/14	7	Cath	Tr		999 1/4	555390
	8	"	"		999 1/4	555335
	9	"	"		999 1/4	519270
260	Bot.	00003			999 0	461445
	1	Cath	Tr		999 1/2	466980
	2	"	"		999 1/2	261120
	3	Bot.	00003		998 3/4	532905
	4	"	00002		998 3/4	496890
4/18	5	Cath	Tr		999 1/2	533155
	6	"	"		999 1/2	550600
	7	"	"		999 1/2	540285
	8	"	"		999 1/2	553420
	9	Cath	"		999 1/2	542500
270	"	"	"		999 1/2	546730
	1	"	"		999 1/2	546700
	2	Bot.	00003		999 1/2	542635
4/28	3	Cath	Tr		999 1/2	540985
	4	"	"		999 3/4	553605
	5	"	"		999 1/2	547500
	6	"	"		999 1/4	547635
						14484695
5/2	277	Bot.	000025		999 1/4	534365
	278	"	000030		999 1/4	561280
5/6	279	Cath	Tr		999 1/4	544205
	280	"	"		999 1/4	564700
	281	"	"		999 1/4	559745
5/9	282	7C.	00035		999	537425
	283	7C.	00009		999	359495
	284	Bot.	00004		999 1/4	564625
	285	Bot.	00005		999 1/4	558210
5/13	286	Cath	Tr		999 1/2	553820
	287	"	"		999 1/2	546975
	288	Cath	"		999	546430
	289	Stop.	"		999	546600
	290	"	"		999	326500
	291	Bottom	000035		999	543850
	292	"	00002		999	541350
	293	"	00003		999	550900





153

No				Gold.	Weight.	Melt				No	Fineness.	Weight.
Date	Melt.	Bars	Fineness	Date		No	Bars	Gold.				
Oct 5	1	15	9998		767295	Nov 2	47	17	9999		6340359	
" 4	2	15	9997		773025	" 48	17	9999		874677		
" 12	3	15	9999		741828	" 49	15	9999		781192		
" 11	4	15	9999		780654	" 50	11	9999		564735		
" 5	5	14	9999		709422	" 51	17	9998		877260		
" 17	6	15	9997		779980	" 52	17	9998		878979		
" 7	7	15	9999		773036	" 53	17	9998		887712		
" 8	11	9998		569574	" 54	10	9999		517002			
23	9	15	9999		773815	245				12604263		
" 10	15	9999		782611								
" 11	15	9999		797695								
" 12	15	9999		800188								
30	13	16	9999		853990							
" 14	15	9999		794212								
" 15	15	9999		789510								
" 16	15	9999		784300								
Total for Oct	236				122711.35							
Nov 6	17	15	9999		787330	Dec 12	63	17	9999		873382	
" 18	15	9998		776556	" 64	15	9999		785761			
" 19	15	9998		781106	" 65	17	9998		893160			
" 20	18	9998		956668	" 66	15	9998		982158			
13	21	16	9998		856853	21	67	17	9999		888460	
" 22	15	9999		796628	" 68	17	9990		887355			
" 23	16	9999		840925	" 69	15	9999		780090			
" 24	15	9999		778742	" 70	15	9999		771400			
20	25	16	9999		824548	255				13254290		
" 26	15	9999		768190								
" 27	15	9999		761769								
" 28	15	9999		776305								
27	29	17	9999		889864	March 1925	3/1	71	17	9999	901737	
" 30	18	9999		943388	" 2	17	9999		888363			
" 31	18	9999		936351	" 3	17	9999		879615			
" 32	17	9999		885680	" 4	15	9999		789884			
" 33	16	9999		843303	3/11	5	15	9998		757777		
" 34	17	9999		887187	" 6	15	9998		771709			
" 35	13	9999		679931	" 7	17	9998		898380			
" 36	16	9999		831220	3/19	9	17	9999		909616		
" 37	14	9999		719585	" 8	17	9998		876318			
" 38	9	9999		447488	" 9	17	9999		886321			
341				177.69817	" 1	17	9999		866457			
					" 2	17	9999		884163			
					3/31	3	17	9999		873127		
					" 4	17	9999		884562			
					" 5	17	9999		875873			
					" 6	15	9999		766663			
					264				13710566			
Jan 11	39	16	9999		827658							
" 40	16	9999		814394								
" 41	17	9999		871950								
" 42	9	9999		458032								
16	43	17	9999		860713							
" 44	17	9999		861721								
" 45	17	9999		872260								
" 46	15	9999		773631								
				6248359								

FINE GOLD

1924-5

924

ate	No Melt.	No Bars	Gold.	Weight.	ate	No Melt.	No Bars	Gold.	Weight.
8/26	87	17	9999	891960	8/26	1	17	9999	891757
	88	17	9999	881244		2	17	9999	883447
	89	17	9999	900833		3	17	9999	890215
	90	17	9999	899224		4	15	9999	772389
	91	17	9999	863932		67			34378.08
	92	17	9999	884150	9/5	5	17	9999	865127
	93	17	9999	879123		6	17	9999	862202
	94	17	9999	864882		7	17	9999	867125
	95	17	9999	903364		8	17	9999	879144
	96	17	9999	895378	16	9	17	9900	881352
	97	17	9999	895056		10	17	9999	861521
	98	17	9999	902668		11	17	9999	867429
	99	17	9999	863037		12	17	9999	882069
	100	17	9999	880550	25	13	17	9999	891605
	101	17	9999	863591		14	17	0000	896800
	102	17	9999	868343		15	17	9900	884665
	272			14117335		16	17	9999	884250
						204			10523289
10/6	103	17	9998	912062	10/7	17	17	9999	887040
	104	17	9999	900281		18	17	9999	892141
	105	17	9999	889654		19	17	9999	869535
	106	17	9999	898165		20	17	9999	882211
5/13	107	17	9998	876979	10/15	21	17	9999	878373
	108	17	9999	879314		22	17	9999	875921
	109	17	9998	879500		23	17	9999	874614
	110	17	9999	867470		24	17	9999	875540
5/20	111	17	9998	900485	10/25	25	17	9999	843684
	112	17	9998	889072		26	17	9999	886392
	113	17	9998	885839		27	17	9999	893117
	114	15	9999	790601		28	17	9999	889900
5/21	115	15	9998	801475		204			10598468
	116	12	9998	733446					
5/22	1			1210343	11/4	29	17	9999	880622
						30	17	9999	883145
						31	18	9999	909019
						32	19	9999	1001555
					11/15	33	17	9998	908087
						34	17	9999	902412
						35	17	9999	916352
						36	18	9999	968604
					11/24	37	17	9999	922165
						38	17	9998	913070
						39	17	9999	905215
						40	17	9999	914110
						208			11067350

Total number of Fine Ogs. produced in 1923-24.

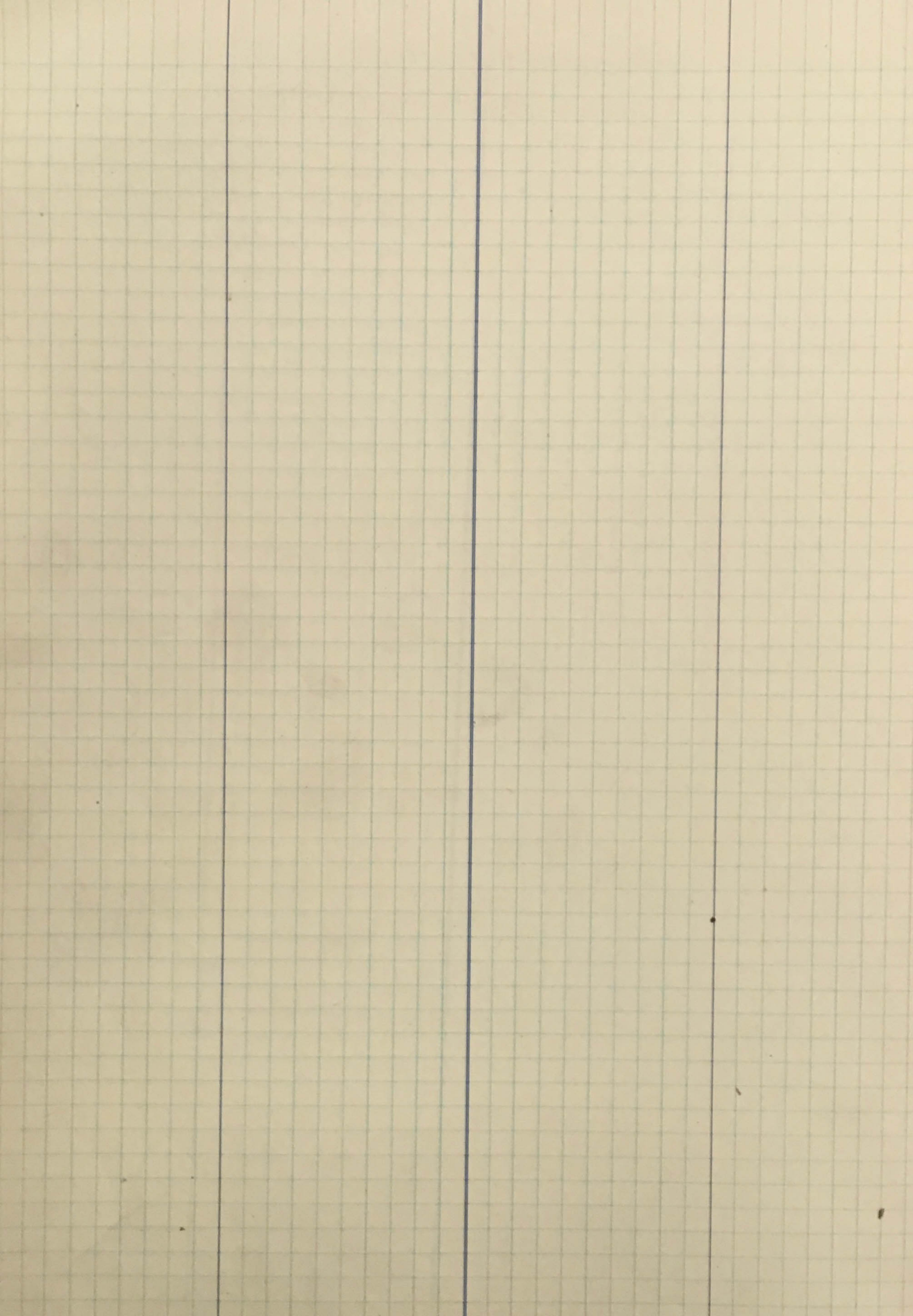
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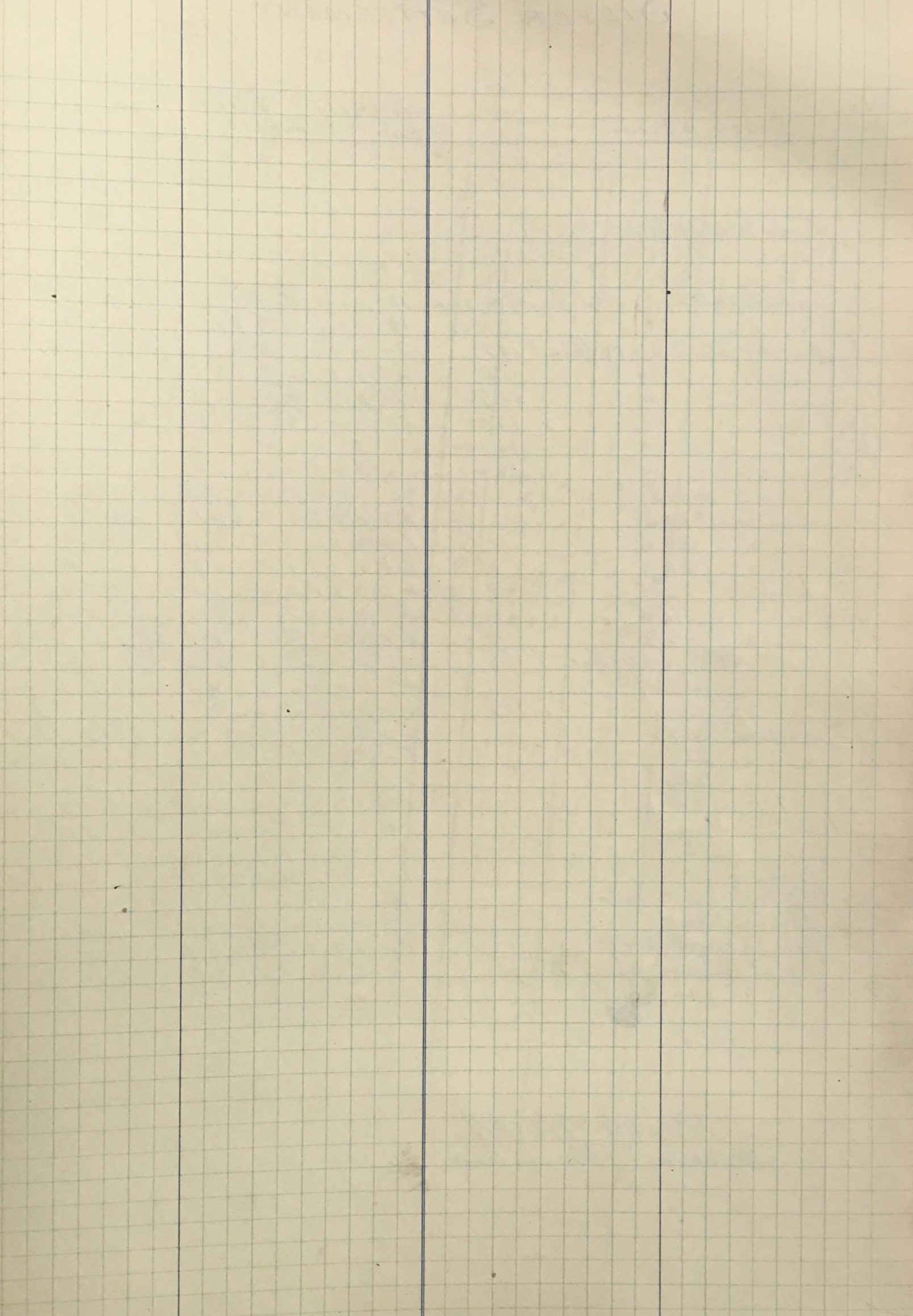
FINE Gold

15

DEC. 1924

Date	No Melt.	No Bars	GOLD FINNESS	GROSS WEIGHT.	Date	No Melt.	No Bars	FINENESS	GROSS WEIGHT.
12/5	41	17	9999	913474	Apr 9	89	17	9999	913989
	42	17	9998	909555		90	17	9999	914085
	43	17	9999	900431		91	17	9999	888465
	44	17	9999	905943		92	17	9999	895740
12/16	45	17	9999	911060	4/21	93	17	9999	890795
	46	17	9999	907727		94	17	9998	890920
	47	17	9999	906255		95	17	9999	884390
	48	17	9999	909685		96	17	9999	892639
12/29	49	17	9999	892435	4/20	97	17	9999	909528
	50	17	9999	903082		98	17	9999	898228
	51	17	9999	912050		99	17	9999	884518
12/31	52	18	9999	963648		100	12	9999	639313
				10935345		100	52 Int.	9999	399360
	53	51 Int.	9999	390310					10901970
1/6	53	11	9999	576952					
	54	17	9999	890365	5/12	101	17	9999	899773
	55	17	9999	891995		102	17	9999	890116
	56	17	9999	902714		103	17	9999	903268
4/17	57	17	9999	918042		104	17	9999	899316
	58	17	9999	907457	5/18	105	18	9999	948756
	59	17	9999	908902		106	19	9999	996440
	60	17	9999	912700		107	19	9999	996260
12/29	61	17	9999	902229		108	18	9999	921838
	62	17	9999	904257					
	63	17	9999	902167					
	64	17	9999	900486					
				10908576					
2/10	65	17	9999	906912					
	66	17	9999	898465					
	67	16	9999	517331					
	68	17	9999	900470					
2/6	69	17	9999	914457					
	70	17	9999	904239					
	71	17	9999	902566					
	72	17	9999	903085					
2/27	73	18	9999	957655					
	74	19	9999	1000120					
	75	19	9999	990264					
	76	19	9999	1001806					
				110798068					
3/11	77	17	9999	905287					
	78	17	9999	918815					
	79	17	9999	904533					
	80	17	9999	904480					
3-19	81	17	9999	903383					
	82	17	9999	905983					
	83	17	9999	912287					
	84	17	9999	899117					
2/20	85	17	9999	896318					
	86	17	9999	898350					
	87	17	9999	896450					
	88	17	9999	905430					
				10850433					





SILVER SETTLEMENT

1925.

Date	No Melt	Description	No Bars	Gold Fineness.	Silver	Weight.
5/2	1	Washed Fine Washed Silver	50	999 1/2		457615
	2	" " " "	48	"	999 1/2	448715
5/6	3	" " " "	50	"	999 1/2	475355
5/11	4	Slimes Mill Ag Spec #154	52	3101	5859	510290
	5	" " " " 155	52	3120	5860	523330
	6	" " " " 156	53	3185	5865	536870
5/16	7	Unmelted Button Ag + Bar from Ag Hg Tare	18	000035	999-	495215
"	8	" " " " " "	19	000050	999-	500910
5/18	9	Ag + Ag Slimes + Ag Spec #157	44	340	567	460485
"	10	" " " " + " " 158	45	3312	5698	451520
"	11	" " " " + " " 159	45	3219	5851	501010
5/21	12	" " " " + " " 160	50	3258	5852	506750
	13	" " " " + " " 161	53	316-	5899	526790
	14	" " " " + " " 162	51	3252	5828	544750
5/21	15	Flat Cell Mill Ag Spec #137	71	1387	6773	518980
5/26	16	Sl Anode #335	50	3766	5266	530040
	17	" " 336	52	3773	5279	520540
	18	" " 337	51	3794	5263	530070
	19	Sl. Spl. 163	48	3283	5714	510525
	20	" " 164	47	329-	5794	505240
	21	" " 165	52	3334	5791	526205
6/5	22	Ag + Ag Slimes + Ag Spec #166	41	2117	6105	459840
	23	" " " " + " " 167	47	3223	6121	527200
	24	" " " " 168	46	3139	6171	515180
6-10	25	Sl Anode #338	52	3777	5312	529170
	26	" " 339	54	3784	5323	530780
	27	" " 340	54	3777	5305	529775
6/17	28	" " 341	54	3768	5281	530070
	29	F.C. Ag + Kings	12	155	9379	353130
	30	" " " "	14	287	9005	387350
	31	Button " "	16	162	9293	420480
	32	Ag Tool 3 Pieces	3			6125
	33	Button + Kings	17	0094	983-	455030
6/27	34	Has Ag Anode 348	54	3776	5209	529430
6/29	35	Final chain up of Kings	1	9126	3123	5865

Mass Melt.

6/27 1 Small Bars Supt. 127 Bars 16 407 3944 3791.90

1925

Date	No Melt.	Description	No Bars	Gold Fineness	Silver	Weight.
6/9	1	Black An Anodes. Piece taken off at Bk	82	8223	1567	6819.20
"	2	" " " " " " " " " " " "	77	8293	1517	6186.00
7/13	3	" " " " " " " " " " " "	97	8419	1371	7726.88
"	4	" " " " " " " " " " " "	90	8651	1129	7456.33
"	5	Anode Tips	76	8622	1218	7056.52
"	6	" "	79	8784	1036	6875.55
"	7	Gold Cell strips 8 Pounds	8			1566.95
"	8	Silver " " " " " "	11			2145.80
"	9	Bridge for ag Cells	19			1076.8
"	10	Gold Cell Hooks	-			6210.8
"	11	Silver " " " " " "	-			1613.55
"	12	An Tools 6 Pieces	6			2016.0
"	13	" " " " " "	4			229.8
"	14	Turner Ingots	44	9999	-	72075.7
"	15	Black An	101	8387	1342	8391.15
"	16	" " " " " "	106	8415	1305	9063.45
"	17	Black An con 1/2 1/2 candles.	21	5389	4341	7042.50
"	18	Hag's Half Ingots	10	5016	4974	12554.5
5/29	19	Pt. Silver	9	8786	669	4008.30
"	20	" " " " " "	11	8853	692	4568.20
6/15	21	3 Turners Clean up	1	8333	1387	3571.0

Copper Settlement

5/21	1	On Angelo ward in heavy on Sol	42	0018	0022	3499.00
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Iron Settlement

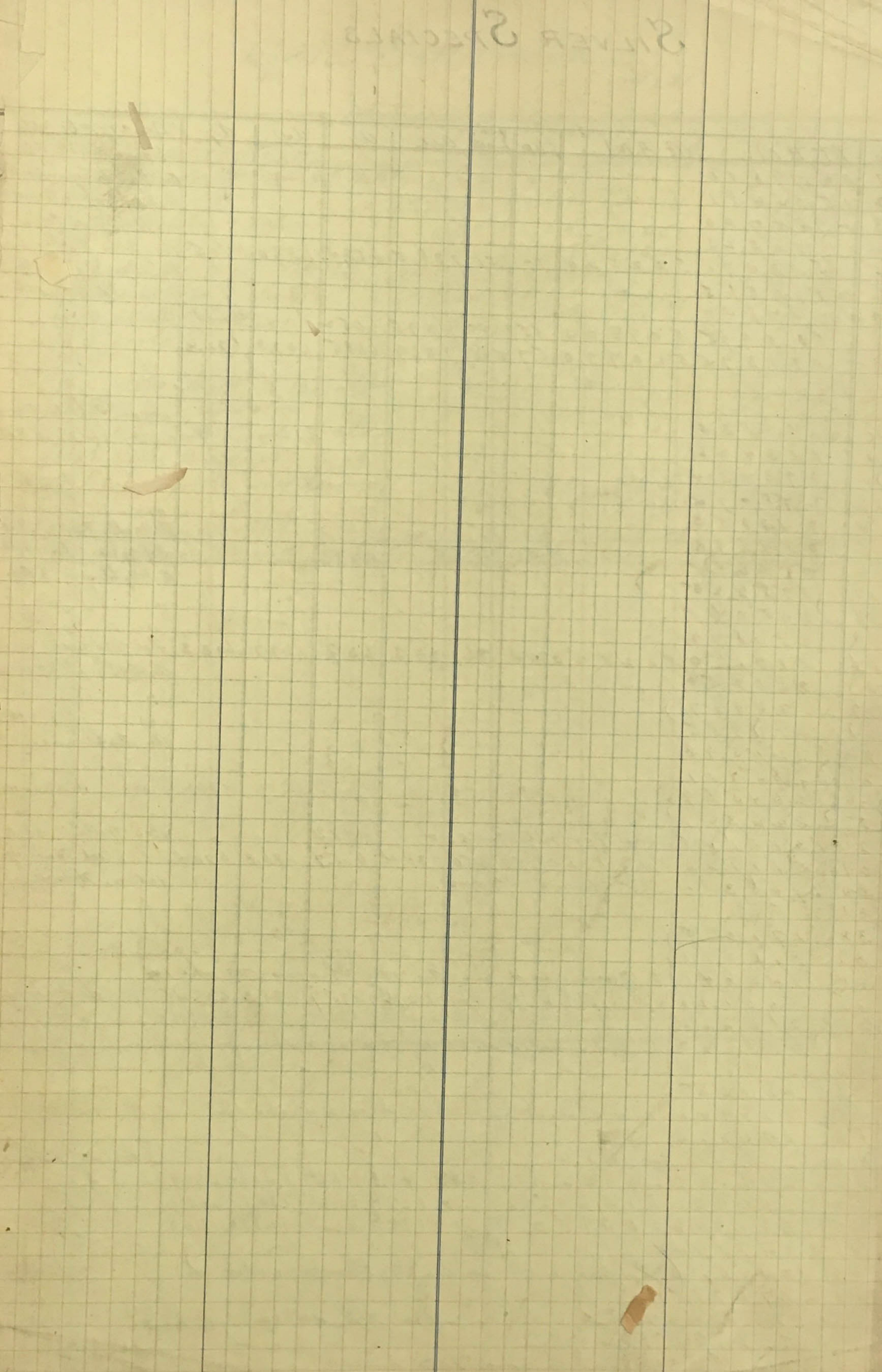
1/29	1 Shrimps from Great Knigs	4 000 1/4 00 1 3/4	300.00
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Silver Settlements.

1924.

Date	Melt No.	Description.	No Bars	Fineness		Weight.
				Gold	Silver	
5/10	69	Ag Anode # 271	51	3794	5235	530335
"	70	Ag Slimes + Sub Spec # 63	48	3738	5534	524680
"	71	" " " " # 64	49	3658	5586	544950
5/11	72	Ag Anode # 272	49	3793	5267	529285
"	73	Ag Slimes Sub Spec # 65	47	3692	5305	508200
"	74	" " " " # 66	49	3706	5379	527230
"	75	Ag Cathods. Cast into Ingots	57	-	999 $\frac{3}{4}$	534000
"	76	" " " " " "	56	-	999 $\frac{1}{2}$	525510
5/16	77	Bars from Nitrate Hood	6	0005	9970	515290
"	78	" " " " " "	6	0005	997 $\frac{3}{4}$	507790
"	79	Sub. Special # 68 + Ag Slimes	44	3387	5587	479575
"	80	" " " " # 67 + " "	46	3026	5711	486935
"	81	" " " " # 70 + " "	51	363	5422	530335
5/17	82	Flat Cells Ag + Candies	17	1654	8310	421620
"	83	" " " " " "	11	2247	7713	285900
"	84	Ag Slimes + Spec Silver # 73	47	3147	6145	511200
"	85	" " " " " " # 74	48	2808	6622	510240
"	86	Ag Spec # 69 + Ag Slimes	49	3907	5210	529185
"	87	" " " " # 71 + " "	50	3616	5518	546610
"	88	" " " " # 72 + " "	46	3559	5555	486920
"	89	Silver Anode # 273. Small Bar Melt	50	3800	5270	528910
"	90	Silver Spec # 75 + Ag An Slimes	49	2945	5395	480620
"	91	" " " " # 76 + " " " "	42	3875	5515	491460
"	92	" " " " # 77 + " " " "	45	3745	5529	503400
"	93	" " " " # 78 + " " " "	45	3740	5500	509630
5/31	94	Ag Anode # 274	48	3800	5225	519300
"	95	Silver Spec # 79 + Ag Slimes	36	3498	6012	431970
"	96	" " " " # 80 + " " " "	33	3806	5544	436320
6/4	97	Ag Anodes. Small Rings	19	323	5844	240635
6/4	98	Bottom Ag + Small Rings	20	628	7481	471565
"	99	2 Silver Tools	-	-	-	4550
6/7	100	Furnace Char of + Bottom Silver	15	421	9314	326390
6/8	101	Small Ring from melt # 100	1	571	8598	8745

Bullion turned back for Settlement June 1924



SILVER SPECIALS

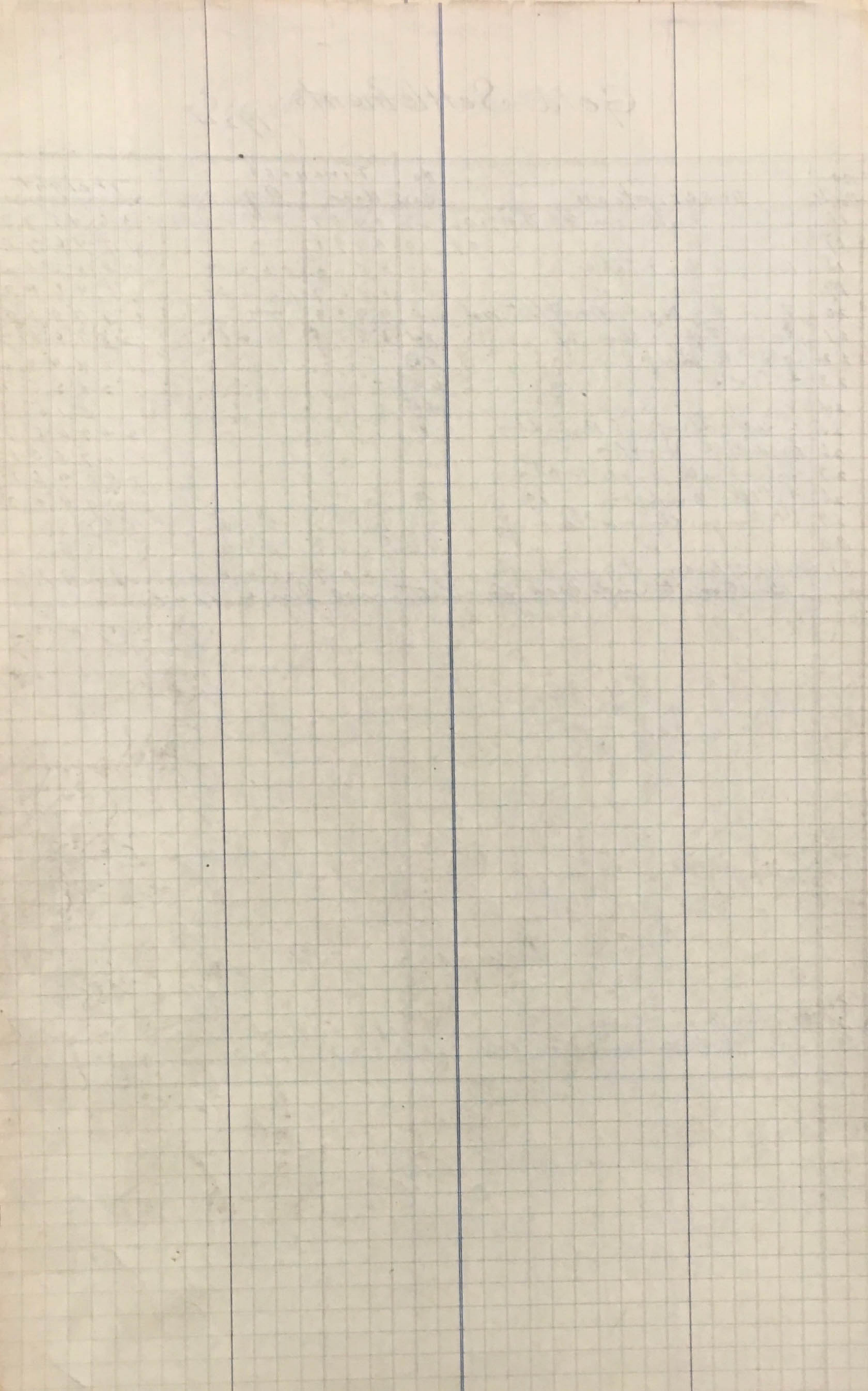
Date	No	Wt. H.M.	Wt. F.M.	Clip	Net Loss	Calculated				Description
						Aw	Ag	Aw	Ag	
7/7	1	30 798 10								36 Bars Nitrate Ag.
7/8	2	15 054 81								An Ag Lib. Equipped
7/11	3	49847 20								Ag Set #24 (Ag Anodes)
12	4	20323								For 1/2 Flat Cells
12	5	503471	502520	74	951	138.5	658.4	1390	660.5	Flat Cells Make up
15	6	2109665								Ag Set #24 (Ag Anodes)
18	7	1747847								18 Bars (Nitrate Bars)
"	8	500975	509800	55	1120	139.5	665.2	1398	668.1	Flat Cell. Make up
"	9	511375	510770	57	548	136.9	668.5	137.3	672.6	" " " "
2/2	10	2080135								18 Bars Nitrate Ag.
5	11	263426								An Ag Slimes 3 Bars
"	12	293034								" " " "
"	13	278474								" " " "
"	14	243153								" " " "
8	15	3089890								Ag Anodes. RS Lib. & Mass
9	16	450685					999.2			But Ag used for nitro
10	17	178920								An Ag Slimes 3 Bars
"	18	205061								" " " 2 "
"	19	252872								" " " 3 "
"	20	513150	512520	44	586	139.3	669	1397	673.3	Flat Cells make up.
23	21	210250								An Ag Slimes (3 Bars)
"	22	174917								" " " "
"	23	215955								" " " "
"	24	324593								" " " "
"	25	265017								An Ag Slimes (3 Bars)
"	26	264569								" " " "
"	27	326359								" " " "
"	28	1315165	used for nitrate Ag.				999.2			Br. S. Melt #37.88.39
"	29	511120	510820	50	250	138.4	665.7	138.3	670.4	Flat Cell Make up.
12	30	1968384	Ag. point Board.							18 Bars Nitrate Ag.
"	31									
16	32	171935								
"	33	178871								
"	34	143648	8 Bars used in An Ag Slimes make up.							
"	35	510120	509585	74	461	137.6	675.7	138.3	679.4	Flat Cell make up.
"	36	310222								
"	37	298960	12 Bars used in An Ag Slimes make up.							
"	38	311874								
"	39	282335								
"	40	259948	11 Bars used in An Ag Slimes make up.							
"	41	201220								
"	42		14341.40							Bottom Ag. used for Nitrate
"	43	309250	508250		8471	40.9	666.4	1401	661.9	
"	44	510935	510825		82	137.6	666.4	1381	661.1	
"	45	511506	510950		5.00	139.2	665.4	1401	662.8	
"	46	241390								
"	47	241510	8 Bars used in An Ag Slimes make up.							
"	48	178715								
"	49		3113065							RS. Set nit. Ag. Anodes #84-85-86-87-88-89. (290 Anodes)
"	50	223705	507850							
"	51	224950	516040							16 Bars used in An Ag Slimes. 510222
"	52	241055	536260							

Gold Settlements. 1924

No Melt.	Description.	No Bars	Fineness		Weight.
			Au	Ag.	
16	Fire Au Ingots No 7 B. Melt #102	22	9999	—	364677
17	" " " " " " " " 109	10	9998	—	174670
18	Black Au + Tops.	92	8505	1325	788585
19	" " " " " " " " "	98	8567	1263	784680
20	Fire Au Ingots No 7 B. # 112	10	9999	—	177060
21	Anode Tops + Clean up.	34	8813	941	281887
22	Gold Cell Strip	5 B.			124422
23	S. Tools -	6 P.			20252
24	" " " " " " " " "	4 P.			5153
25	S. Cells Strip & Bundles	8			249657
26	Gold Cell Hooks				47531
27	Silver Cell Hooks etc.				180961
28	S. Cell Bridges 19	19			10803
29	Pt. Things, Slimes + Clean up	29	9090	535	258215
30	" " " " " " " " "	46	8928	576	372550
31	Broken Pt. Anodes + Pt. Sinter Things.	1	7207	1242	94718
Bullion turned back for Settlements June 1924					

Copper Settlements 1924

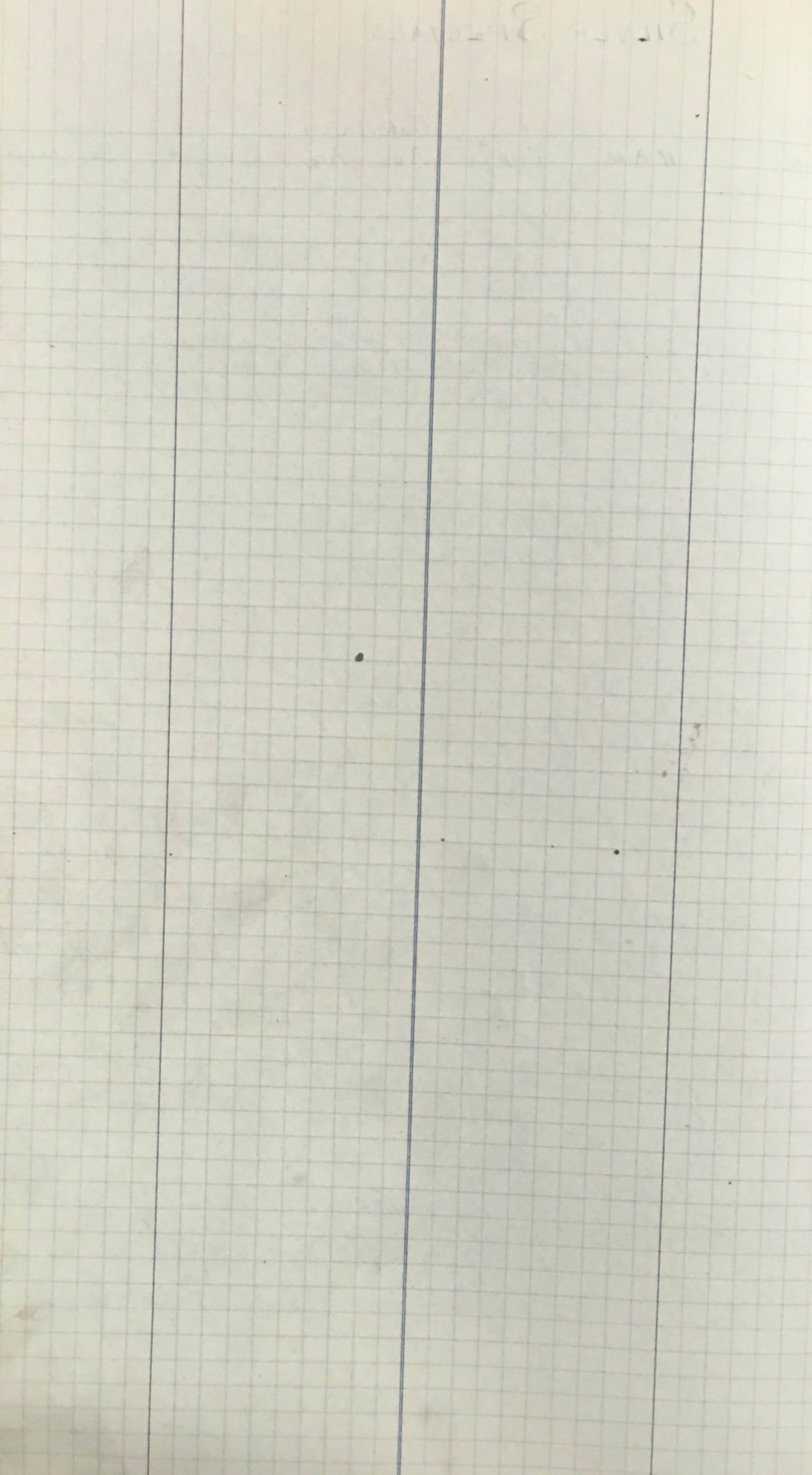
2	Copper Base Things	19	0845	122	201290
3	Cathodes from Air Fuel Lab.	23	0033	43	204860

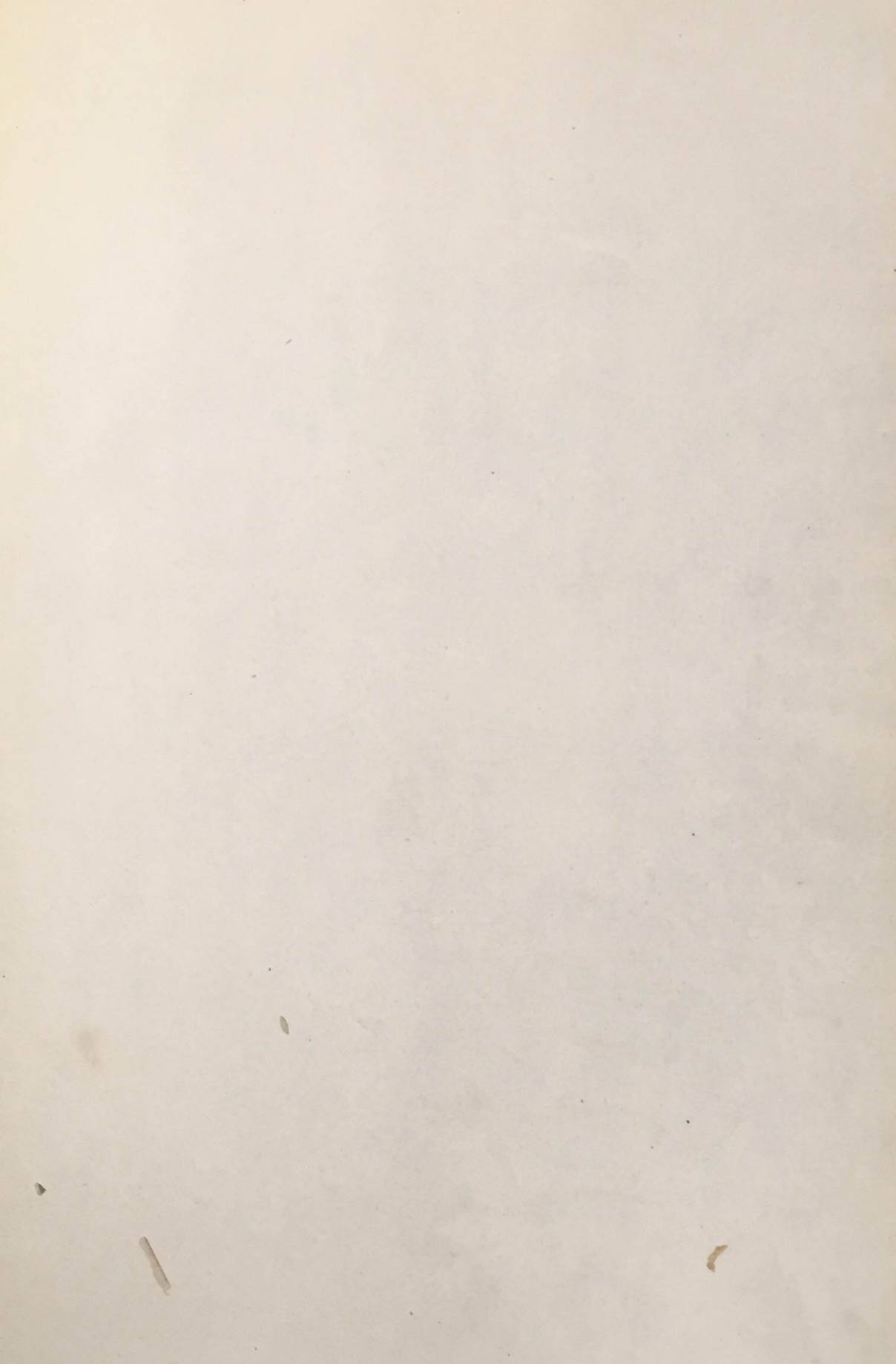


SILVER SPECIALS.

1924-5

Date	No.	W.B.M.	W.A.M.	Clip	Net Loss	Calculated		Au	Ag	Au	Ag	Description.
4/18	54	2000425										18 Nitrate Bars
5/5	55	Ant Ag Lines		43						3511	5569	8 1/2 Bars
	56			33						3539	5606	11 1/2 Bars
	57			54						3547	5533	11 1/2 in melt
	58			39						3501	5519	11 1/2
	59	Flat Cells	766210									Used for Ag 7003
	60	510625	510180	70	375	139.4	687.9	1398	6892			Flat Cell 7003
	61	511535	510950	86	499	1407	666.1	1412	6693			" "
	62	510910	510640	49	221	139.0	666.1	1393	6706			" "
	63											" "
	64	Ant Ag Lines										
	65											
	66	Flat Cells Bot Ag	1644400									Used for Ag 7003
	67		460615									8 1/2 Bars
	68	Ant Ag Lines	493455									136
	69		516750									137
	70		507240									147
	71	Ant Ag Lines	520460									149
	72		519175									49
12/10	76	F.C. & B.S.	1169815	-13	Bars. Thills	129.120	1304					Used for Ag 7003
12/21	90	512585	512200		385	2995	5039	3003	5079			Used for Ag 7002
	91	Flat Cell Ag	896835									" "
	92	" "	348200									" "
	95	02 1/2 4 3 0 1	518700			1/2 #90 added	137	6732	5170	6700		5170 6700
	96	02 1/2 4 3 0 1	520990			1/2 #90 added	1377	6713	5170	6700		5170 6700
	97	512215	518001			138.1	6679	1383	6627			Flat Cell 7003
	79											
	83	B.S. 12 Bars	1124145			Thills #144-145						For Ag 7003
5/10	101	Bottom Ag 18 Bars	1699025									For Ag 7002
	102	Flat Cell 7 Bars	588586			Thills 194-51						For Ag 7002
6/7	112	Bottom Ag 18 Bars	1680220									For Ag 7002
8/9	118	514385	517560	115	711	136.5	6745	1363	6697			Flat Cell 7003
	119	513405	516795	173	537	139.4	6706	1386	6684			" "
	120	513650	517210	109	231	139.7	675.7	1392	6768			" "
	124		3150090									" "
	128		528365									Bottom Flat Cell Ag
	132		2092405									Final melt 2320
	136	515345	518505	38	807	139.2	679.5	1384	6776			Bottom Flat Cell Ag
	137	516060	519235	51	774	139.1	678.2	1387	6773			Flat Cell 7003
	138	514616	518700	40	371	140.0	681.9	1398	6842			" "
1/15	153	1212715	Ag Lines #90-91	97		1924						Settlements 4110











U. S. MINT SERVICE
Form 1045

REFINERY —
~~MINERS~~ WORK BOOK

Aug. *June*
1925 - 1926
Jan
1927 -

Ag Anodes — 3.

Au " — 25

Experimentals

Au & Ag Slimes — 35

Black Gold. — 43.

Ag. Specials — 57

Au " — 61

Fine Silver — 65-100

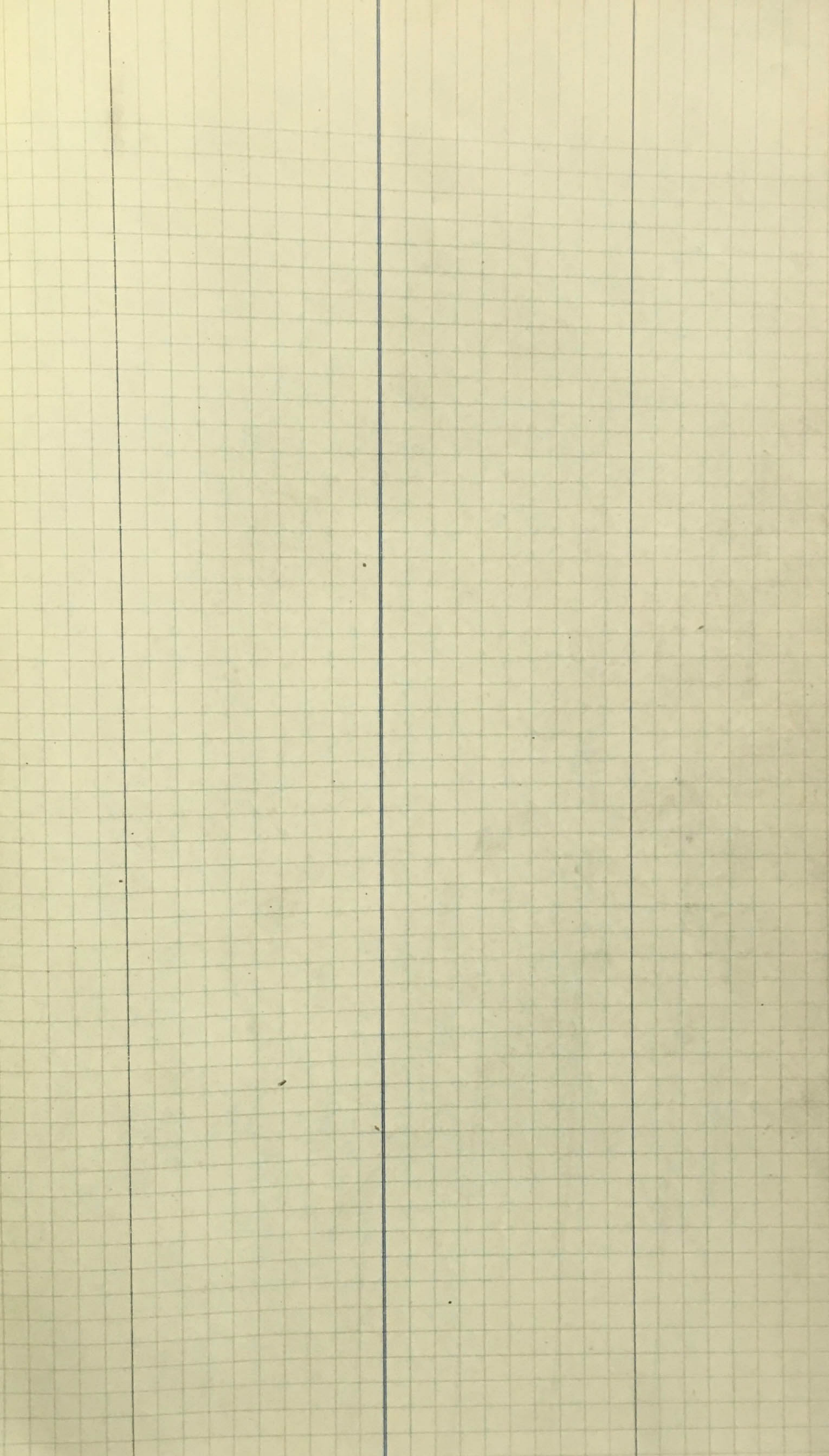
" Gold — 69.

Au Tops — 80

Ag Anode Scrap 125

Ag Anode Slimes 120

Settlement 82



Recovery King for Aug. 46.50

SILVER ANODES

Aug. 1925.

No	W.B.M.		W.A.M.	Loss	CLIP	CALCULATED		REPORTED		an G	
						NET LOSS	GOLD	SILVER	GOLD		SILVER
1	5300	10	529560	450	127	326	3586	5438	3597	5453	466
2	5300	70	529570	500	94	416	3590	5418	3598	5429	274
3	5308	00	530490	310	128	182	3599	5397	3602	5387	90
4	5305	45	530195	350	106	244	3593	5446	3597	5443	87
5	5302	14	530025	189	110	79	3596	5434	3606	5441	501
6	5301	39	529660	479	106	373	3598	5417	3597	5462	77
7	5308	46	530175	671	94	577	3596	5417	3600	5437	04
8	5304	03	529765	638	90	548	3591	5419	3593	5441	
9	5304	60	529530	930	73	857	3592	542	3595	5415	
10	5311	31	530510	621	83	538	3590	5402	3593	5417	
11	5307	89	530470	319	68	251	3594	5435	3592	5475	
12	5308	89	530600	289	92	197	3588	5402	3595	5425	301
13	5304	19	530370	49	74	425	3586	5441	3595	5465	486
14	5301	33	528740	1393	82	1311	3599	5424	3612	5503	216
15	5307	84	530850	466	79	445	3585	5404	3588	5426	235
16	5304	96	530030	466	94	372	3585	5435	3588	5454	26
17	5302	28	529940	288	95	193	3587	5410	3590	5434	90
18	5303	08	529140	1168	77	1091	3587	5432	3591	5441	
19	5307	78	530435	343	85	258	3571	5428	3580	5445	386
20	5304	91	530540	491	78	127	3586	5419	3592	5445	368
21	5305	87	530900	3131	85	398	3577	5454	3576	5461	90
22	5305	92	529970	622	89	533	3583	5421	3585	5425	
23	5302	70	529900	370	76	294	3578	5401	3577	5388	
24	5305	72	529675	897	73	824	3581	5424	3583	5417	
25	5300	49	529599	459	82	375	3584	5415	3584	5412	
26	5300	50	530130	480	108	188	3586	5427	3587	5437	121
27	5305	34	529440	1094	73	1021	3578	5427	3577	5447	
28	5307	41	530100	621	87	554	3581	5410	3585	5423	14
29	5305	59	530195	364	76	288	3584	5426	3587	5442	56
30	5310	36	530370	666	78	588	3583	5443	3586	5469	
31	5306	34	530870	436	72	308	3580	5426	3582	5455	217
32	5302	50	529570	680	99	581	3576	5430	3578	5459	
33	5304	80	529820	660	81	579	3599	5396	3603	5427	104
34	5299	44	529480	464	75	389	3578	5434	3580	5464	
35	5305	67	530060	507	84	423	3584	5434	3587	5458	17
36	5300	83	529370	713	101	612	3582	5414	3585	5432	
37	5307	34	530375	359	101	258	3574	5436	3575	5444	
38	5299	81	529165	816	78	738	3585	5420	3584	5431	
39	5305	83	530320	263	109	154	3578	5419	3589	5410	528
40	5301	44	529230	914	139	775	3582	5443	3584	5443	
41	5301	75	530020	155	95	60	3594	5422	360	5459	297
42	5306	00	530330	270	99	171	3576	5428	3580	5442	151
43	5306	56	530325	331	81	250	3574	5426	3579	5451	176
44	5303	58	530400	453	103	355	3579	5435	3584	5440	138
45	5308	01	530080	771	69	652	3589	5438	3592	5437	
46	5304	07	530165	242	79	163	3589	5410	3598	5409	418
47	5301	63	529740	422	89	234	3589	5430	3593	5462	92
48	5305	26	529970	556	90	466	3584	5423	3582	5433	
49	5304	49	530120	360	89	271	3591	5418	3596	5439	168
50	5304	66	529960	506	67	449	3587	5418	3588	5462	
51	5301	48	529830	318	85	233	3583	5417	3590	5440	287
52	5304	28	529985	443	106	337	3582	5437	3589	5455	250
53	5305	21	530035	486	70	416	3586	5419	3597	5458	434
54	5299	08	529210	673	35	618	3590	5401	3600	5452	
55	5305	76	529710	666	96	570	3591	5415	3597	5447	367
56	5305	31	291492	258.26							75

SILVER ANODES

SEPT. 1925.

				Calculated		Reported			
WBM.	WAM.	Loss	Clip	Net Loss	Gold	Silver	Gold	Silver	+ -
530030	529270	760	75	685	3577	5421	3580	5435	86
530266	529740	526	80	446	3588	5418	3593	5446	104
530821	530785	36	83	+47	3574	5437	3577	5462	176
530305	530020	285	90	195	3588	5399	3592	5427	122
530553	530235	318	77	241	3574	5429	3578	5467	126
530460	529950	510	122	388	3596	5418	3605	5444	337
530870	530380	490	88	402	3584	5417	3588	5429	68
530379	529650	729	94	635	3587	5419	3589	5426	121
530313	530075	238	115	123	3588	5418	3592	5440	168
530530	529705	825	84	741	3586	5444	3588	5477	160
530715	530485	230	127	103	3587	5422	3590	5472	192
530365	530060	305	122	183	3594	5409	3600	5397	272
530648	530245	403	82	321	3585	5438	3590	5452	
530791	530315	476	79	397	3590	5455	3600	5455	
528481	528045	436	80	356	3591	5503	3596	5526	
530427	529725	702	66	636	3581	5409	3585	5415	
530256	529655	601	76	525	3594	5422	3598	5429	
530027	529530	497	98	399	3579	5424	3583	5422	
529998	529490	508	82	421	3585	5429	3579	5483	
530396	529700	696	78	618	3585	5415	3580	5422	Re 77
530625	529920	705	93	612	3592	5415	3593	5427	
530425	529805	620	77	543	3586	5448	3594	5453	
530571	530100	471	89	382	3590	5421	3591	5429	
530768	530340	428	76	352	3586	5411	3592	5460	
530272	529630	642	80	562	3588	5410	3593	5412	
530718	529295	823	81	742	3586	5422	3583	5480	
530476	529485	1041	82	959	3583	5428	3587	5442	
530428	529060	368	71	297	3586	5406	3589	5411	
530261	529640	621	91	530	3587	5427	3587	5443	
530647	529735	912	77	835	3574	5432	3571	5484	
530000	529350	650	84	566	3585	5475	3588	5451	
530548	530595	+47	103	+150	3580	5439	3586	5473	

16971770

King for Sept.

56.00

12.90 P.T. SURPLINGS

SILVER ANODES.

OCT. 1925.

N. No.	W.B.M.	W.A.M.	Loss	Clip	Net Loss	calculated		Reported		+
						Gold	Silver	Gold	Silver	
1288	530218	528880	1338	85	1253	3587	5423	3589	5391	
1289	530639	530760	1121	73	194	3586	5438	3590	5440	
1290	530241	530195	46	75	29	3594	5409	3594	5406	
1291	529160	529090	70	98	28	3578	5418	3581	5454	
1292	530195	528740	1455	78	1377	3592	5409	3590	5425	
1293	530897	530400	497	72	475	3580	5431	3583	5437	
1294	530637	530165	472	87	385	3575	5442	3576	5426	
1295	530563	530195	368	122	246	3576	5436	3585	5430	
1296	530715	529920	795	104	691	3587	5411	3595	5424	
1297	530342	530030	312	61	251	3580	5439	3583	5442	
1298	530588	530215	373	81	292	3582	5438	3588	5442	
1299	530542	529940	602	94	508	3583	5421	3595	5462	
1300	530764	530440	324	85	239	3780	5230	3785	5275	True
1301	530683	530060	623	96	577	3251	5777	3756	5789	
1302	530291	530200	91	86	05	3552	5243	3556	5784	
1303	530515	530045	470	111	359	3590	5433	3599	5473	
1304	530775	530410	365	92	273	3585	5433	3591	5444	
1305	530257	529915	342	88	254	3575	5447	3586	5453	
1306	530599	530140	459	88	371	3585	5418	3592	5398	
1307	530405	529735	670	99	571	3585	5429	3593	5477	
1308	530114	529755	359	84	275	3586	5411	3590	5415	
1309	530876	530140	236	59	177	3589	5420	3591	5451	
1310	530219	529840	379	100	279	3574	5432	3582	5452	
1311	530124	529840	284	73	21	3588	5422	3591	5461	
1312	530099	529985	114	83	31	3585	5414	3591	5411	
1313	530532	530005	527	62	465	3588	5432	3593	5491	
1314	531017	530665	352	91	261	3572	5437	3584	5485	
1315	530209	529650	559	69	490	3582	5437	3592	5438	
1316	530748	530415	333	90	243	3579	5429	3584	5451	
1317	530259	529990	269	79	190	3584	5432	3587	5472	
1318	530262	529630	632	112	520	3592	5408	3594	5423	
1319	530217	529695	522	153	369	3584	5420	3591	5436	
1320	530601	530280	321	129	192	3565	5433	3573	5457	
1321	531100	530250	850	113	737	3577	5441	3580	5455	
1322	530803	530445	358	129	229	3587	5422	3596	5454	
1323	530740	530050	690	135	555	3584	5422	3591	5421	

19096446

1 Recovery King for Oct. 40.00 grs.

Silver Anodes.

Nov. 1925

W B M.		W A M.		Loss	Clip	Net Loss	Calculated.		Reported.		+	-
							Gold	Silver.	Gold	Silver.		
530700	5309	10	390	66	374	358	9	5446	3594	5498		
530410	5302	75	135	77	58	358	1	5404	3582	5433		
530415	5302	70	345	97	748	358	5	5424	3590	5411		
530643	5302	70	473	80	343	358	2	5402	3590	5410		
530859	5305	10	249	105	744	358	6	5413	3592	5422		
530114	5296	90	424	81	343	358	4	5424	3590	5425		
530262	5294	70	842	100	742	358	7	5420	3587	5423		
530532	5294	00	1138	170	968	358	4	5426	3589	5435		
530291	5307	10	181	99	82	358	6	5434	3589	5453		
530955	5298	70	1145	198	942	358	5	5424	3592	5430		
530273	5294	45	378	130	248	358	9	5413	3589	5431		
530655	5304	05	250	199	51	358	5	5422	3592	5440		
530550	5292	80	2270	59	2211	359	0	5406	3598	5427		
530224	5300	90	144	78	66	357	0	5431	3576	5443		
530362	5297	40	622	101	521	357	7	5426	3580	5424		
530735	5301	20	115	93	22	356	9	5428	3575	5470		
530739	5301	70	569	97	472	358	2	5407	3584	5416		
530535	5300	15	520	77	443	356	6	5449	3590	5450		
530296	5292	35	841	88	753	358	7	5422	3590	5440		
530580	5302	55	825	71	254	357	3	5417	3577	5470		
530334	5296	50	684	79	605	358	5	5422	3587	5420		
530675	5301	35	540	47	493	357	4	5430	3579	5425		
530475	5298	85	590	53	537	355	6	5446	3561	5464		
530526	5298	25	757	51	700	358	2	5412	3590	5429		
531195	5305	60	635	46	589	358	2	5397	3593	5456		
530747	5301	20	647	63	584	356	7	5437	3573	5464		
530546	5298	30	716	63	653	357	4	5421	3578	5451		
530141	5298	65	276	78	198	359	1	5324	3592	5402		
530744	5305	10	234	88	146	357	9	5351	3580	5369		
530930	5304	95	435	92	343	357	6	5334	3581	5369		
530575	5302	25	350	73	277	357	9	5430	3584	5436		
530870	5302	75	595	71	524	358	3	5420	3597	5427		
531034	5300	55	279	82	192	358	9	5416	3596	5441		
531540	5313	50	190	67	123	356	7	5414	3569	5431		

Now Clean up bar 68.65
 Iron melt from bar 355

3369 5006

SILVER ANODES.

Dec. 1925.

No.	W.B.M.	W.A.M.	Loss	Clip	Met	Loss	Gold	Silver.	Gold	Silver.	+	-
158	53 0 5 15	53 0 0 70	445	71	374	3586	5471	3591	5497			
159	53 0 3 90	53 0 0 50	340	66	274	3580	5475	3581	5454			
160	53 1 1 35	53 0 5 50	585	50	535	3588	5417	3588	5407			
161	53 0 7 43	52 9 8 40	403	61	342	3591	5417	3597	5417			
162	53 0 4 94	52 9 8 30	664	71	593	3600	5393	3610	5470			
163	53 0 5 47	52 9 9 05	642	53	589	3585	5432	3590	5430			
164	53 0 3 42	52 9 7 95	547	54	493	3586	5408	3590	5384			
165	53 0 4 21	53 0 1 50	271	57	214	3577	5413	3587	5413			
166	53 0 5 31	53 0 0 30	501	52	449	3589	5410	3593	5422			
167	53 0 7 06	53 0 0 90	616	62	553	3585	5424	3589	5446			
168	53 0 3 04	52 9 8 90	414	70	344	3581	5430	3587	5463			
169	53 0 3 59	52 9 6 60	699	55	644	3592	5397	3595	5414			
170	53 0 7 84	53 0 7 50	534	63	471	3586	5418	3591	5438			
171	53 0 8 78	53 0 5 20	358	55	303	3582	5425	3584	5423			
172	53 0 3 22	52 9 3 90	932	54	878	3580	5415	3585	5417			
173	53 0 6 60	52 9 8 60	800	39	761	3585	5414	3591	5473			
174	53 0 7 50	52 0 0 00	750	45	705	3596	5427	3600	5469			
175	53 0 3 17	53 0 1 85	132	44	88	3601	5119	3607	5192			
176	53 0 5 02	52 9 7 60	742	46	696	3587	5423	3587	5490			
177	53 0 6 70	53 0 2 95	375	81	294	3589	5473	3595	5475			
178	53 0 1 38	52 9 8 60	778	66	212	3593	5421	3596	5434			
179	53 0 9 95	52 9 7 30	1265	55	1210	3584	5402	3587	5403			
180	53 0 3 38	52 9 9 00	438	52	386	3581	5423	3584	5405			
181	53 0 5 59	52 9 9 15	584	48	536	3580	5425	3585	5447			
182	53 0 4 50	53 0 0 05	445	45	400	3587	5407	3592	5460			
183	53 0 1 75	52 9 5 90	585	53	532	3589	5413	3591	5439			
184	52 9 6 10	52 9 4 80	130	50	80	3573	5456	3581	5461			
185	53 0 2 97	52 9 9 10	387	49	338	3593	5473	3597	5457			
186	53 0 9 17	52 9 8 30	1087	53	1034	3587	5411	3591	5416			
187	53 0 6 82	53 0 8 25	143	48	191	3583	5422	3584	5442			
188	53 0 6 74	52 9 9 70	704	59	645	3580	5397	3585	5432			
189	53 1 3 82	53 1 0 40	342	40	302	3580	5389	3580	5470			
190	53 0 5 52	52 9 9 80	572	52	520	3582	5413	3587	5423			
191	53 0 6 83	53 0 4 55	228	46	182	3583	5231	3584	5260			
192	53 0 2 94	52 9 7 05	589	61	528	3590	5260	3593	5296			
193	53 1 1 15	53 0 6 50	465	60	405	3588	5412	3590	5434			
194	53 0 5 81	52 9 5 90	991	50	941	3585	5427	3586	5446			
195	53 0 7 37	53 0 4 10	327	44	283	3591	5405	3593	5406			
196	53 0 3 73	53 0 0 35	338	69	269	3598	5415	3603	5424			
197	53 0 0 20	52 9 1 95	825	62	763	3581	5439	3588	5454			
198	53 0 7 86	52 9 7 00	1086	62	1024	3584	5415	3587	5425			
199	53 7 4 96	53 1 4 85	11	78	67	3583	5450	3585	5472			
200	53 0 3 62	53 0 2 65	97	47	50	3588	5423	3592	5475			

Old Clear up bar 93.30
From melt from bar 590.

31335317

SILVER ANODES.

JAN. 1926.

No	W.B.M.	W.A.M.	Loss	Clip	Net Loss	Calculated		Reported		+	-
						Gold	Silver.	Gold	Silver.		
201	53 0 6 0 0	57 9 9 50	7 5 0	48	7 0 2	359 5	54 1 1	359 6	54 2 3		
202	53 0 4 6 2	53 0 2 55	7 0 7	59	1 4 8	358 7	52 4 2	359 2	53 0 8		
203	53 1 3 6 0	53 0 2 75	5 3 5	47	4 8 8	358 5	53 3 4	359 0	53 6 7		
204	50 1 1 5 8	50 0 8 40	3 1 8	39	2 7 9	359 7	54 0 2	360 0	54 2 0		
205	50 8 8 4 7	50 8 3 10	5 3 7	49	4 8 8	353 6	54 7 4	354 4	54 8 1		
206	50 7 0 3 6	50 6 8 80	1 5 1	40	1 1 1	351 9	51 7 8	352 3	52 3 2		
207	50 0 5 6 8	50 0 1 00	4 6 8	40	4 2 8	359 1	54 5 1	359 3	54 7 7		
208	50 0 6 2 6	50 0 4 20	2 0 6	56	1 5 0	359 2	52 0 5	359 3	52 0 7		
209	50 3 4 7 3	50 3 0 55	4 1 8	52	3 6 6	356 5	54 3 7	356 8	54 2 2		
210	50 0 7 6 6	50 0 5 75	1 9 1	48	1 4 3	358 6	53 4 6	358 7	53 5 8		
211	50 1 1 1 2	50 0 4 90	6 2 2	49	5 7 3	352 3	54 2 9	358 9	54 2 1		
212	50 8 0 3 1	50 7 9 90	4 1 3	34	0 7	354 2	53 9 8	354 3	54 0 2		
213	49 8 5 3 7	49 8 1 75	3 6 2	59	3 0 3	358 7	54 1 3	358 4	54 2 6		
214	50 3 0 7 8	50 2 7 50	3 2 8	51	2 7 7	356 8	54 2 7	357 1	54 2 4		
215	50 2 8 6 7	50 2 6 25	2 4 2	45	1 9 7	357 7	53 1 5	358 1	53 1 4		
216	50 0 6 7 6	50 0 1 20	5 5 6	53	5 0 3	359 2	54 1 3	359 6	54 1 4		
217	50 2 5 2 4	50 2 2 75	2 4 9	32	2 1 7	359 1	53 5 9	359 1	53 5 9		
218	50 2 2 0 6	50 1 7 85	4 2 1	37	3 8 4	358 4	54 1 7	359 0	54 1 0		
219	50 1 2 1 5	50 0 8 50	3 0 5	39	3 2 6	356 2	54 5 6	356 6	54 9 4		
220	50 2 4 4 6	50 1 7 50	6 9 6	29	6 6 7	358 4	54 4 7	359 8	54 4 7		
221	50 1 9 1 1	50 1 3 70	5 4 1	46	4 9 5	352 0	53 3 3	358 6	53 5 9		

SILVER ANODES.

FEB 1926.

222	53 0 3 3 0	52 9 0 55	12 7 5	83	11 9 2	356 9	54 4 9	357 4	54 6 1		
223	53 1 9 7 0	53 1 6 45	3 2 5	76	2 4 9	352 3	54 0 5	352 9	54 3 1		
224	52 7 8 9 5	52 7 6 30	2 6 5	94	1 7 1	357 8	55 0 1	358 1	55 4 4		
Fit cleanup bar		31 0 0									

Silver Anodes.

Mch 1926

225	53 1 1 2 0	53 0 7 40	3 8 0	61	3 1 9	356 5	54 3 2	356 8	54 9 2		
226	53 0 4 5 0	53 0 0 25	4 2 5	70	3 5 5	357 7	54 2 8	358 2	54 7 8		
227	53 0 5 5 5	53 0 1 50	4 0 5	72	3 3 3	357 9	54 2 3	358 4	54 3 6		

SILVER ANODES.

JAN. 1927.

calculated.

Reported.

No	W. B. M.	W. A. M.	Loss	Clip	Net Loss	Gold	Silver	Gold	Silver	+	-
1	513717	513085	637	72	560	0163	9037	0165	9035		
2	510227	509650	577	109	468	0133	9203	0135	9187		
3	511751	510830	971	61	860	0118	9065	0121	9073		
4	511533	510900	633	80	553	0103	9033	0107	9040		
5	511257	511595	+343	57	+395	0101	8990	0104	8973		
6	511967	511485	487	78	404	0106	8992	0110	9006		
7	512558	512000	558	53	505	0129	9079	0125	9064		
8	512816	511920	896	57	839	0147	8871	0142	8871		
9	513009	512940	69	72	+03	0138	9006	0138	9011		
10	512412	512440	+78	57	+85	0147	8919	0149	8918		
11	512577	512745	+173	67	+240	0131	9039	0134	9061		
12	510828	510945	+117	67	+184	0149	8908	0152	8911		
13	502483	502150	333	86	249	0112	9007	0115	8999		
14	503377	502975	402	113	389	0090	9047	0091	9069		
15	501757	502030	+278	76	+354	0089	9010	0090	9070		
16	504131	503360	771	88	683	0093	9046	0094	9065		
17	506050	505760	290	81	209	0108	8971	0110	8987		
18	501959	501740	219	92	127	0039	9092	0042	9100		
19	500410	499935	475	86	389	0116	8945	0124	8960		
20	501783	501300	483	69	414	0088	9214	0089	9211		
21	504884	504170	864	94	770	0088	9027	0090	9033		
22	503868	503245	623	92	529	0117	8966	0121	8984		
23	506217	504685	527	74	458	0103	9019	0107	9035		
24	504620	503375	1245	89	1156	0114	9105	0115	9126	35	3.76
25	487287	487270	517	76	436	0098	8938	0110	8960		
26	497367	491975	392	77	320	0109	9274	0110	9274		
27	489465	489180	285	82	196	0142	9099	0145	9114		
28	490449	490220	229	72	157	0112	8964	0110	8983		
29	491624	490910	714	84	630	0125	9071	0125	9087		
30	492115	490980	1135	94	1041	0117	9131	0120	9135	138	74
31	492328	490160	2168	107	2061	0140	9170	0139	9173		
32	492582	492340	243	85	158	0104	9120	0108	9128		
33	491361	491860	+499	110	+609	0106	8994	0111	9006		
34	487404	481965	439	84	355	0117	9039	0118	9075		
35	483194	482125	1069	127	942	0173	9070	0179	9073	277	501
36	482006	481875	131	93	38	0144	9139	0148	9149		
37	482245	482120	275	116	159	0145	8931	0149	8946		
38	481501	481150	351	113	238	0148	8887	0153	8906		
39	482405	482350	55	115	+170	0157	9016	0157	9031		
40	480770	480480	290	98	192	0157	9078	0160	9092		
41	480928	480480	448	110	338	0149	9095	0151	9125	113	101
42	482729	482695	34	111	+17	0154	9033	0155	9042		
43	486467	486005	462	147	315	0113	9279	0114	9296		
44	482249	482900	349	116	233	0119	9136	0122	9148		
45	483174	480865	359	98	261	0118	9051	0122	9077		
46	483116	483000	116	94	22	0152	9181	0152	9175		
47	481838	481360	478	55	423	0144	9081	0157	9089		
48	482143	481630	513	85	428	0149	8984	0153	9000		
49	482796	481990	306	74	232	0142	8981	0144	9004		
50	481452	481250	202	90	112	0117	9051	0117	9078		
51	481554	480880	674	87	587	0143	9016	0146	9077		
52	481669	481420	249	88	161	0098	9064	0102	9077		
53	481760	480975	835	80	755	0151	9088	0154	9095		
54	482148	481580	568	66	502	0126	9199	0129	9211		

SILVER ANODES.

JAN. 1927. Cont.

No.	W.B.M.	W.A.M.	Loss	Clip	Net Loss	calculated		Reported		+	-
						Au	Ag	Au	Ag		
5481326	480600	126	79	648	0124	8936	0126	8951			
56482649	482270	379	103	276	0130	9122	0133	9146			
57481679	480980	699	77	622	0131	9108	0135	9105			

Recovery.

17850

160

18010

SILVER ANODES.

FEB. 1927.

113

NO	W.B.M.	W.A.M.	LOSS	CLIP	NET LOSS	AU	AG.	AU	AG.	+	-
58	48 7053	48 1515	538	97	441	0116	9178	0120	9196		
59	48 1970	48 1495	475	97	378	0138	9175	0142	9193		
60	48 2253	48 2000	253	89	164	0130	9187	0133	9195		
61	48 2242	48 1750	492	89	403	0134	9071	0133	9091		
62	48 2886	48 2915	+29	105	+134	0121	9071	0122	9091		
63	48 1468	48 0795	673	106	567	0133	9104	0135	9110		
64	48 2674	48 2550	124	91	33	0117	9254	0119	9283		
65	48 2272	48 2125	147	71	76	0132	9192	0138	9214		
66	48 2852	48 2660	192	96	96	0135	9140	0139	9161		
67	48 2155	48 1515	640	99	541	0137	9118	0141	9132		
68	48 1446	48 0810	636	86	550	0132	9117	0134	9133		
69	48 2099	48 1530	569	99	470	0129	9238	0131	9253		
70	48 2106	48 1250	856	96	760	0132	9154	0136	9165		
71	48 1755	48 1525	230	82	148	0119	8973	0116	8977		
72	48 1780	48 0465	1315	93	1222	0145	8938	0145	8946		
73	48 2559	48 3350	+79	1100	+891	0139	8998	0138	9005		
74	48 2616	48 2060	556	95	461	0131	9011	0133	9031		
75	48 2497	48 2165	332	96	236	0126	9092	0136	9091		
76	48 0805	48 0380	425	80	345	0139	9122	0143	9132		
77	48 1983	48 1770	213	96	117	0150	8901	0153	8932		
78	48 1491	48 0870	621	116	505	0124	9050	0126	9067		
79	48 1483	48 1220	263	86	177	0126	9039	0128	9040		
80	48 2780	48 2090	690	75	615	0127	9136	0128	9145		
81	48 2298	48 2240	58	85	+27	0140	9011	0143	9028		
82	48 1984	48 1340	644	112	532	0128	9115	0128	9137		
83	48 1985	48 1770	215	88	127	0128	9127	0128	9154		
84	48 2456	48 1330	1126	86	1040	0141	9288	0143	9306		
85	48 2001	48 2980	052	196	79	2117	0142	9294	0144	9312	
86	48 1906	48 4400	+249	4	1045	0132	9318	0132	9340		
87	48 1484	48 1600	+116	98	+214	0130	9142	0134	9151		
88	48 1579	48 1635	+56	107	+163	0127	9068	0129	9081		
89	48 1585	48 1760	+175	98	+273	0125	9076	0130	9103		
90	48 1498	48 0430	1068	131	937	0132	9080	0131	9040		
91	48 1948	48 1310	638	119	519	0131	9186	0133	9200		
92	48 1081	48 1070	11	126	+115	0111	9107	0119	9112		
93	48 2149	48 0780	1369	109	1260	0130	9085	0129	9100		
94	48 2211	48 2165	46	129	+83	0129	9127	0130	9134		
95	48 1843	48 2225	+452	136	+588	0137	9206	0137	9196		
96	48 2124	48 1930	194	125	89	0118	9038	0126	9078		
97	48 1708	48 0525	1183	93	1090	0140	9007	0142	9004		
98	48 1349	48 0700	649	81	568	0132	9082	0133	9097		
99	48 1952	48 2545	+593	103	+696	0122	9319	0130	9339		
100	48 1917	48 1225	692	103	589	0136	9324	0139	9343		
101	48 2026	48 1295	731	116	615	0117	9295	0123	9315		

Rec.

14400

SILVER ANODES.

MARCH 1927.

No.	H. B. M.			H. A. M.			Loss Clip Net Loss			Calculated		Reported		+	-
										Au.	Ag.	Au.	Ag.		
101	48	17	22	48	17	70	457	74	378	013	18949	0133	9004		
103	48	21	26	48	18	20	746	107	139	0127	90150	0130	9030		
104	48	18	57	48	13	15	542	111	431	0133	92630	0136	9278		
105	48	19	97	48	24	50	+453	85	+538	0132	91460	0134	9149		
106	48	16	58	48	19	35	+77	113	+190	0131	92470	0133	9265		
107	48	20	51	48	01	95	1856	100	1756	0130	93040	0130	9364		
108	48	19	96	48	20	50	+52	115	+169	0131	92540	0135	9278		
109	48	19	94	48	19	10	84	141	+57	0133	93500	0133	9389		
110	48	20	86	48	14	30	656	122	534	0137	91670	0138	9182		
111	48	20	50	48	13	75	675	125	550	0110	93260	0115	9372		
112	48	25	23	48	19	30	593	105	488	0130	89830	0131	9009		
113	48	16	42	48	17	70	372	82	290	0107	93170	0108	9354		
114	48	19	87	48	11	00	887	122	765	0117	92400	0120	9238		
115	48	21	89	48	15	80	609	126	483	0127	91870	0131	9197		
116	48	22	39	48	13	60	879	137	742	0131	91420	0133	9156		
117	48	17	18	48	11	90	578	124	384	0107	93440	0108	9379		
118	48	19	69	48	15	40	429	137	292	0137	92680	0131	9276		
119	48	25	20	48	19	05	615	106	509	0138	92830	0139	9303		
120	48	18	51	48	21	05	+254	126	+380	0138	92620	0143	9283		
121	48	15	99	48	13	90	709	155	54	0131	93510	0132	9370		
122	48	19	18	48	14	80	438	126	312	0112	92050	0110	9235		
123	48	21	41	48	15	60	581	135	446	0131	91880	0129	9205		
124	48	19	28	48	19	55	+07	124	+131	0128	93550	0129	9377		
125	48	22	21	48	18	55	366	128	238	0118	93050	0120	9334		
126	48	18	96	48	12	90	606	159	447	0123	91900	0129	9202		
127	48	22	18	48	12	60	324	134	190	0126	92480	0131	9278		
128	48	22	11	48	22	60	+149	105	+254	0115	93290	0117	9349		
129	48	22	38	48	17	60	624	145	479	0123	92660	0127	9281		
130	48	13	32	48	10	30	357	135	222	0099	92700	0100	9283		
131	48	20	91	48	19	55	136	120	16	0102	92580	0103	9263		
132	48	22	45	48	20	20	438	101	337	0100	92910	0100	9321		
133	48	22	11	48	18	05	406	89	317	0110	91800	0109	9193		
134	48	22	11	48	13	65	726	132	608	0113	91750	0110	9194		
135	48	19	88	48	16	20	318	137	181	0121	92550	0122	9278		
136	48	21	24	48	19	15	209	132	77	0116	92530	0120	9278		
137	48	17	22	48	10	40	704	140	564	0126	91580	0126	9187		
138	48	25	58	48	19	70	588	123	465	0114	92350	0113	9237		
139	48	22	54	48	25	10	+256	138	+394	0107	91290	0110	9153		

Recovery for March.

9200

SILVER ANODES.

April 1927.

13

No.	W.B.M.		W.A.M.		Loss Clip		Net Loss		calculated		Reported		+	-
									Hz	Ag	Hz	Ag		
140	48	1667	48	0600	1067	172	939	0177	8948	0171	9073			
141	48	7775	48	7165	110	108	07	0177	9055	0173	9063			
142	48	7153	48	1800	353	97	761	0117	8999	0114	9006			
143	48	7185	48	0580	1605	115	1490	0109	9390	0114	9397			
144	48	7020	48	0600	1420	110	1310	0117	9374	0171	9353			
145	48	7171	48	7960	+789	96+	8850	0114	9018	0116	9079			
146	48	7077	48	1380	697	116	5760	0109	9480	0109	9500			
147	48	1879	48	0020	1799	93	1706	0107	9300	0103	9796			
148	48	1676	48	1870	+144	101+	7450	0119	9751	0119	9740			
149	48	1609	47	9990	1619	101	1518	0118	9306	0114	9317			
150	48	7116	48	1700	916	103	8130	0109	9708	0109	9770			
151	48	1676	48	1700	+74	90+	1640	0106	9797	0108	9307			
152	48	7078	48	0830	1198	93	1105	0109	9319	0110	9311			
153	48	7737	48	3080	+848	111+	9590	0080	9073	0087	9065			
154	48	1504	48	0675	879	88	7910	0087	9083	0090	9106			
155	48	1673	47	8130	3543	177	3416	0115	9776	0114	9787			
156	48	7060	48	3785	+1775	118+	1343	0117	9780	0117	9796			
157	48	7676	48	7430	196	170	760	0108	9767	0109	9775			
158	48	7787	48	0870	1917	107	1805	0109	9145	0116	9165			
159	48	7036	48	1465	571	175	4460	0175	9459	0174	9495			
160	48	1966	48	1775	741	156	850	0087	9478	0084	9479			
161	48	7149	48	1470	679	171	5580	0107	9197	0110	9218			
162	48	1883	48	1440	443	154	7890	0115	9301	0117	9377			
163	48	7175	48	1555	570	133	4370	0115	9430	0115	9455			
164	48	7000	48	7050	+50	163+	7130	0119	9731	0115	9758			
165	48	1597	48	0635	957	133	8740	0176	9371	0130	9384			
166	48	1883	48	1500	383	177	7560	0171	9409	0177	9408			
167	48	7188	48	7700	+17	177+	1390	0171	9340	0173	9333			
168	48	7767	48	1770	497	147	3450	0118	9781	0093	9789			
169	48	1751	48	1995	+744	178+	3770	0108	9768	0110	9796			
170	48	7084	48	1045	1039	137	9070	0095	9784	0096	9794			
171	48	7177	48	1110	1011	177	8840	0117	9737	0171	9745			
172	48	1698	48	1705	+07	130+	1370	0107	9337	0103	9347			
173	48	1970	48	1755	665	118	5470	0094	9753	0088	9774			

Recovery May. 16300

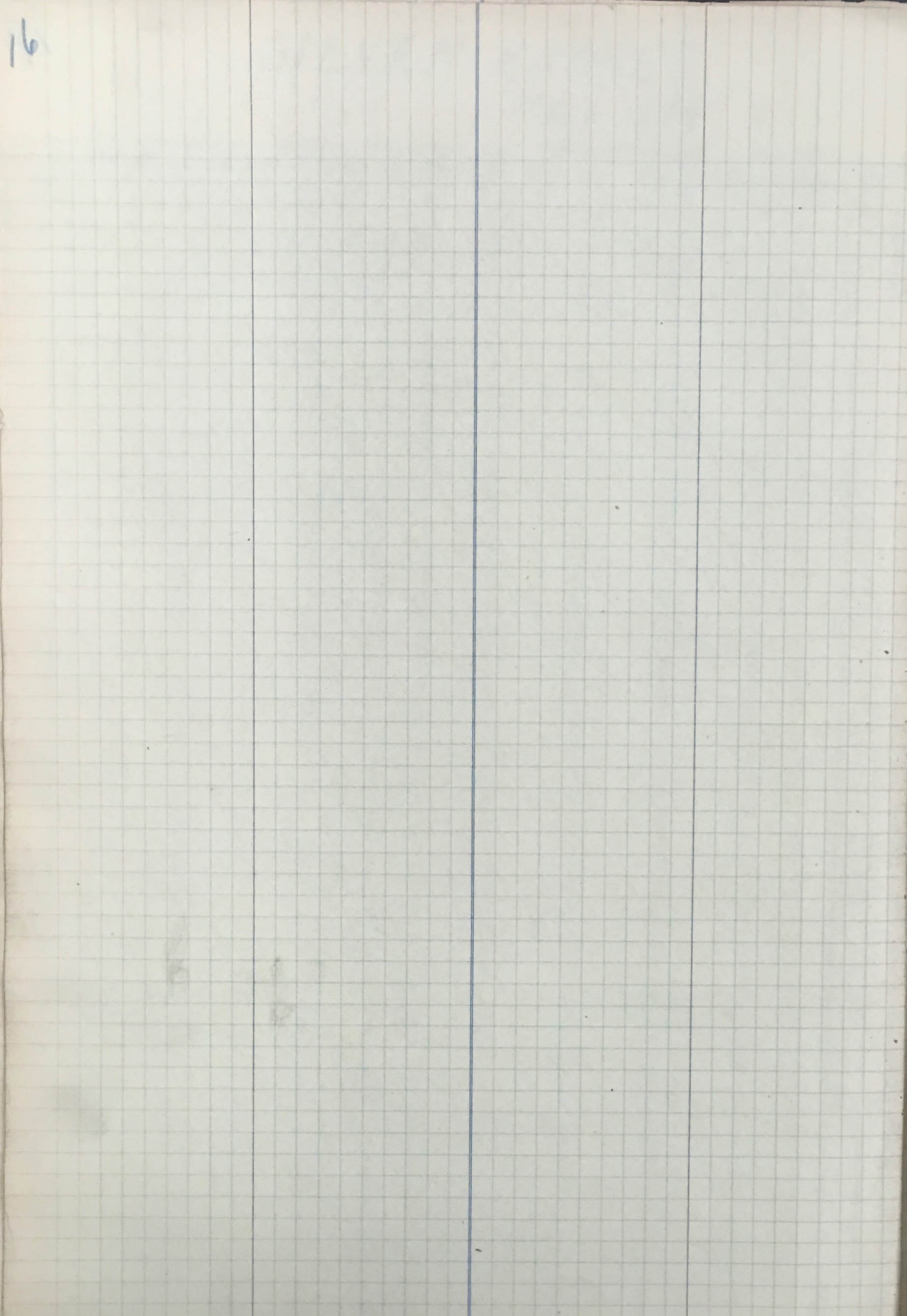
SILVER ANODES

MAY 1927

No.	W.B.M.	W.A.M.	Loss	Clip	Net Loss	Calculated		Reported		+	-
						Au	Hg	Au	Hg		
174	481959	481465	494	136	358	0110	9269	0110	9287		
175	481697	480945	752	165	587	0104	9304	0107	9377		
176	481712	481470	242	147	95	0117	9261	0120	9273		
177	482000	481850	150	147	03	0114	9282	0117	9306		
178	482225	481880	345	166	179	0122	9131	0121	9158		
179	481756	481110	646	199	447	0116	9303	0118	9322		

Recovery Bar

1000



26

GOLD AMODES

2001-2002

25

AU $\frac{3}{4}$ Hg SLIMES EXPERIMENTALS.

Zot	No	Make up	WEIGHT BARS	Pon No	CALCULATED				WT H. M.	REPORTED			REMARKS.
					KINGS	GOLD	SILVER	WT of Chloride		CLIP	Gold.	Silver.	
945	20	9	29 0 2 9 5	2	165	354	5471	1875000	488670	46	3566	5424	242 g Broken Anodes added
946	21	10	30 1 2 1 6	3	165	353	5479	1778000	541950	53	3636	5444	341 "
947	22	11	34 6 6 3 5	7	141	353	5458	1396000	516720	70	3582	5428	341 "
1000													
1007	40	15	24 2 4 8 9	2	214	354	5407	2481000	488600	60	3575	5400	193 g Broken Anodes added
1008	41	16	24 1 2 4 5	3	216	358	5422	2481000	525320	54	3565	5435	219 "
1009	42	17	21 2 6 0 8	7	210	359	5434	2746000	514010	63	3529	5491	259 "
1010	53	18	26 7 3 1 0	2	130	338	5618	2378000	497470	75	3327	5783	171 - Reg King. Broken anodes
1011	54	19	25 4 9 5 2	3	140	339	5656	2611000	523275	75	3449	5701	"
1012	55	20	22 5 3 0 9	5	121	341	5568	2933000	5178000	116	3543	5512	"
1013	64	22	28 2 7 8 2	1	35	67	5440	1712000	499580	53	3602	5518	687 - Flot cell an added
1014	65	23	30 3 8 7 9	2	35	79	5405	1584000	495250	52	3604	5456	682 "
1015	66	24	30 4 1 6 4	5	35	70	5425	1601000	547410	49	3600	5490	666 "
1016	76	28	36 4 1 3 5	3	35	04	5607	1663000	507130	69	3649	5471	Flot cell an added
1017	77	29	34 7 1 0 0	5	34	88	5574	1840000	514700	76	3635	5470	"
1018	78	30	32 4 0 8 7	6	35	06	5511	2065000	514205	89	3652	5451	"
1100													
1106	88	32	32 6 8 4 2	4	58	33	79	5623	1902000	61	3498	5672	Ben Kings added
1107	89	33	32 4 5 2 1	6	105	342	5581	1253000	53975	68	3451	5634	"
1108	90	34	31 7 2 1 2	7	110	337	5650	2030000	535725	67	3418	5682	"
1109	101	35	27 1 8 6 8	1	33	36	5602	2620000	483580	79	3502	5483	131 g Reg King added
1110	102	36	27 8 5 3 5	3	131	341	5564	2384000	498165	57	3470	5575	Broken Anodes added.
1111	103	37	25 0 8 6 3	6	35	80	5614	2816000	493200	49	3540	5490	"
1112	109	40	27 3 6 3 6	2	33	91	5619	2583000	500730	47	3452	5738	"
1113	110	41	28 1 0 8 9	5	35	89	5672	2249100	516010	41	3569	5611	"
1114	111	42	29 7 4 6 5	6	35	94	5610	2327000	522835	39	3487	5688	"
1200													
1207	123	48	53 5 3 6 9	1	35	96	5409	1951000	538315	53	3632	5473	671 g Broken anodes added to 3 melters
1208	124	49	30 7 0 1 2	3	35	91	5426	2256000	538360	56	3670	5475	from 3 melters 272.09
1209	125	50	19 8 5 6 8	4	35	84	5436	3003000	522565	42	3449	5661	304 g Reg King added
1210	141	51	18 9 1 7 2	1	35	30	5305	3409000	504030	41	3571	5339	"
1211	142	52	20 4 9 3 8	4	34	60	5542	3260000	518430	37	3481	5608	Broken anodes added.
1212	143	53	19 4 7 6 9	7	35	95	5455	3342000	519095	36	3648	5477	"
1300													
1306	161	66	16 1 6 7 5	1	400	297	5555	3027000	475145	56	3214	5661	Broken Anodes
1307	162	67	19 0 5 4 9	3	432	295	5554	2700000	506340	41	3195	5875	"
1308	163	68	12 7 2 5 1	4	29	25	63	4400000	514400	1	5	5	"

163	68	127251	4	29525635	344700	523050	63	29245626	337 Op Bay Kings
164	70	107478	3	14429695547	381100	445075	48	82105790	
169	71	113891	4	14429295575	378400	479505	34	31565784	
170	72	79546	6	30045548421	000	442950	46	32045791	Barbados
181	80	78307	1	30029255790	374300	467870	44	34015849	"
182	81	121180	5	25729415762334	100	475010	48	34975788	"
183	82	31998	7	30028615880386	700	478090	81	35005560	"
184	83	234732	1	27029565503238	900	466860	41	30615719	"
189	90	289056	5	297458082121	000	494100	58	30355665	"
190	91	217669	7	29675611783400	400	484060	47	30815634	"
196	97	247620	1	1172991558925	8900	469520	56	30955715	Barbados
197	98	271395	6	1772989561321	9700	498575	48	30865749	"
198	99	210276	7	1522984552329	2800	487875	50	31335617	"
205	106	257285	1	145344563125	7400	507465	50	36235767	"
206	107	223127	6	173447560530	2900	490670	43	36565624	"
207	108	282616	7	188347456172	2800	534015	50	35195806	"
212	112	300911	1	11734005662921	9500	497845	64	35005735	"
214	113	320975	3	203408562620	8100	486050	72	344935682	"
216	114	296723	5	337455642061	000	498205	93	34415644	"
217	115	292878	6	340256222723	7700	505125	79	34675678	"
228	122	154783	45	7035715488320	400	499300	58	35155725	Bay Kings
229	123	277122	7	7023548546573	4000	540935	60	36735547	"
235	133	169606	3	2503419557626	5800	497500	52	34185777	Bay Kings
236	134	260075	5	2503426555222	5000	499125	69	34735832	"
237	135	240657	7	2253419559626	3600	522420	71	35975628	"

Hu & Ag Slimes

Date	No	Max No Up No	Wt of Bars	Pm No	Kings	Mt of Chloride	N.B.M.	Calculated		Reported		W.H.M.	Remarks
								Au	Ag	Au	Ag		
3/21	21	8	977.75	6-3	761	3578.00	481675	0008	900.4	0076	910.4	439850	15 lbs. Vap. left out by mistake.
3/26	26	10	706.51	6-7	—	7596.00	466112	0047	908.6	0036	956.4	483950	3 broken bars in 100 lb. melt
3/27	36	12	780.56	1	157	1869.00	482156	0118	912.7	0156	929.9	379540	3 broken bars in 100 lb. melt
3/27	37	13	327.71	2	—	1349.00	482071	0101	927.4	0117	947.3	501480	3 broken bars in 100 lb. melt
3/28	38	14	770.12	3	—	2117.00	481820	0114	891.9	0125	936.3	524200	3 broken bars in 100 lb. melt
3/29	49	16	721.40	1-4	289	3277.00	483007	0062	946.8	0078	961.7	424670	1 broken bar in 100 lb. melt
3/29	59	20	431.12	1-6	—	4414.00	484512	0341	965.9	0016	914.2	413770	1 broken bar in 100 lb. melt
3/30	60	21	751.86	4	—	7300.00	481860	0104	931.2	0122	935.3	416710	1 broken bar in 100 lb. melt
3/31	61	22	704.47	7	—	2770.00	481447	0074	920.9	0039	877.6	485750	1 broken bar in 100 lb. melt
3/31	66	—	—	2-5	—	4820.00	484000	—	927.6	0007	971.3	—	1 broken bar in 100 lb. melt
4/1/27	70	26	2889.69	1	—	181070	470039	0101	927.6	0123	913.7	487980	Broken bars in 100 lb. melt
4/1/27	71	27	302.55	7	—	164710	469261	0095	925.4	0103	901.7	502070	"
4/1/27	81	30	275.12	7	—	2390.00	514122	0111	952.3	0123	958.0	449950	"
4/1/27	82	29	266.06	1	—	2477.00	513765	0110	948.8	0126	953.9	443430	"
4/1/27	83	31	265.27	6	—	2062.00	471475	0094	954.3	0114	957.6	466870	"
4/1/27	93	34	283.45	1	—	1985.40	481992	0080	919.4	0091	921.4	436670	"
4/1/27	94	35	318.67	3	100	1633.00	491970	0115	926.2	0137	921.8	459555	"
4/1/27	95	36	282.90	6	229	1995.25	506332	0096	932.7	0122	932.3	484880	"

REFINERY EXPERIMENTALS.

BLACK GOLD.
1925-6

Date	Melt No.	No Bars	Gold	Silver	Weight.
Feb 1	194	88	8931	929	696875
	195	101	8877	1043	767740
6	201	69	9043	807	585330
	202	72	8961	894	605425
15	213	63	8773	1082	532705
	214	71	8746	1034	612950
20	219	70	8431	1219	550570
	220	84	8635	1155	672905
25	224	71	8621	1129	608890
	225	73	8681	1129	604740
					6738090

Mch 3	230	81	8905	800	645340
	231	78	9035	710	676865
9	238	68	9085	745	638710
	239	76	8958	897	663440
13	242	66	8994	841	576705
16	243	61	8673	1072	495670

1794483922 RADN AD

1940

[illegible]

54

55

21 013 200012

SILVER SPECIALS

1925-26.

Date	Melt Number	S.P. No.	Description	W.B.M.	W.H.M.	Clp	Calculated.		Reported.	
							Gold	Silver	Gold	Silver
8/4	1	-	46 Bars of 1925. 1200 g for Ag 7163 8-40 00 0.0 5	-	-	-	-	-	-	-
8/12	2	-	148 " of Fine Ag. 1200 g for Ag 7163 135 1 6 8 5	-	-	-	-	-	-	-
8/15	3	-	3 Ag. 1200 g for Ag 7163 6 1 2 5	-	-	-	-	-	-	-
8/15	4	-	7 Bars for Flat Cell Anodes	5 2 0 4 9 0	5 2 4 0 8 0	88	1 3 6 7	6 7 2 9	1 3 6 1	6 7 2 6
8/15	5	-	8 " " " "	5 2 0 1 4 4	5 2 3 6 9 0	101	1 3 7 8	6 7 7 7	1 3 7 3	6 7 6 7
8/15	6	-	7 " " " "	5 2 1 6 0 5	5 2 4 4 7 0	104	1 3 6 7	6 7 3 5	1 3 6 0	6 7 1 5
8/15	7	-	71 Anodes. 71 ac 1925 Ag. 1200 g for Ag 7163 15	5 1 8 9 8 0	5 1 7 2 1 9 0	-	-	-	-	-
8/15	8	-	47 Bars of 1925. 1200 g for Ag 7163	4 2 1 7 1 3 5	-	-	-	-	-	-
9/1	9	-	6 Bars Bars for. 1200 g for Ag 7163	5 0 2 4 2 6	5 0 1 7 7 0	107	1 2 1 9	4 3 3 5	1 4 1 5	4 1 9 2
9/1	10	-	4 " " " "	5 0 0 5 2 7	4 9 9 9 2 0	77	1 8 0 5	4 8 9 3	1 8 0 8	4 9 7 2
9/1	11	-	5 " " " "	5 0 1 3 8 0	5 0 0 5 7 0	81	1 5 1 3	4 3 4 7	1 5 1 6	4 4 4 4
9/1	12	-	7 " " " "	5 0 0 1 9 6	4 9 9 7 2 0	170	1 5 0 2	4 3 3 1	1 5 1 6	4 4 2 4
9/1	13	-	And Ag. Slimes	20 0 4 5 2 9	-	-	-	-	-	-
9/1	14	-	7 " " " "	-	-	-	-	-	-	-
9/1	15	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	16	-	7 " " " "	-	-	-	-	-	-	-
9/1	17	-	12 " " " "	-	-	-	-	-	-	-
9/1	18	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	19	-	12 " " " "	-	-	-	-	-	-	-
9/1	20	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	21	-	12 " " " "	-	-	-	-	-	-	-
9/1	22	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	23	-	6 Bars. Flat Cell Anodes	5 0 0 2 1 8	4 9 9 8 4 5	75	1 4 9 2	4 4 3 9	1 4 9 5	4 4 5 0
9/1	24	-	7 " " " "	5 0 0 7 6 0	4 9 9 9 5 5	83	1 5 0 6	4 4 7 2	1 5 0 7	4 5 1 0
9/1	25	-	7 " " " "	5 0 1 0 3 9	5 0 0 0 3 5	92	1 5 2 2	4 4 0 3	1 5 2 7	4 4 5 8
9/1	26	-	And Ag. Slimes	15 0 2 0 1 2	-	-	-	-	-	-
9/1	27	-	12 " " " "	11 4 3 9 1 0	-	-	-	-	-	-
9/1	28	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	29	-	12 " " " "	-	-	-	-	-	-	-
9/1	30	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	31	-	12 " " " "	-	-	-	-	-	-	-
9/1	32	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	33	-	12 " " " "	-	-	-	-	-	-	-
9/1	34	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	35	-	12 " " " "	-	-	-	-	-	-	-
9/1	36	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	37	-	12 " " " "	-	-	-	-	-	-	-
9/1	38	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	39	-	12 " " " "	-	-	-	-	-	-	-
9/1	40	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	41	-	12 " " " "	-	-	-	-	-	-	-
9/1	42	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	43	-	12 " " " "	-	-	-	-	-	-	-
9/1	44	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	45	-	12 " " " "	-	-	-	-	-	-	-
9/1	46	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	47	-	12 " " " "	-	-	-	-	-	-	-
9/1	48	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	49	-	12 " " " "	-	-	-	-	-	-	-
9/1	50	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	51	-	12 " " " "	-	-	-	-	-	-	-
9/1	52	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	53	-	12 " " " "	-	-	-	-	-	-	-
9/1	54	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	55	-	12 " " " "	-	-	-	-	-	-	-
9/1	56	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	57	-	12 " " " "	-	-	-	-	-	-	-
9/1	58	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	59	-	12 " " " "	-	-	-	-	-	-	-
9/1	60	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	61	-	12 " " " "	-	-	-	-	-	-	-
9/1	62	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	63	-	12 " " " "	-	-	-	-	-	-	-
9/1	64	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	65	-	12 " " " "	-	-	-	-	-	-	-
9/1	66	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	67	-	12 " " " "	-	-	-	-	-	-	-
9/1	68	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	69	-	12 " " " "	-	-	-	-	-	-	-
9/1	70	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	71	-	12 " " " "	-	-	-	-	-	-	-
9/1	72	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	73	-	12 " " " "	-	-	-	-	-	-	-
9/1	74	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	75	-	12 " " " "	-	-	-	-	-	-	-
9/1	76	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	77	-	12 " " " "	-	-	-	-	-	-	-
9/1	78	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	79	-	12 " " " "	-	-	-	-	-	-	-
9/1	80	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	81	-	12 " " " "	-	-	-	-	-	-	-
9/1	82	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	83	-	12 " " " "	-	-	-	-	-	-	-
9/1	84	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	85	-	12 " " " "	-	-	-	-	-	-	-
9/1	86	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	87	-	12 " " " "	-	-	-	-	-	-	-
9/1	88	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	89	-	12 " " " "	-	-	-	-	-	-	-
9/1	90	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	91	-	12 " " " "	-	-	-	-	-	-	-
9/1	92	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	93	-	12 " " " "	-	-	-	-	-	-	-
9/1	94	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	95	-	12 " " " "	-	-	-	-	-	-	-
9/1	96	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	97	-	12 " " " "	-	-	-	-	-	-	-
9/1	98	-	And Ag. Slimes	-	-	-	-	-	-	-
9/1	99	-	12 " " " "	-	-	-	-	-	-	-
9/1	100	-	And Ag. Slimes	-	-	-	-	-	-	-

Bottom Ag

54	Hand answers for Ag. Cells	2271720	227580	71	69	2932	5573	2935	5590
55	Soft	2271930	227770	57	153	0487	8570	0490	8544
56	"	530780	529980	40	760	0502	8510	0504	8497
57	Hand	"	526790					3160	5897
58	Soft answers for Ag. Cells	530600	530460	65	75	0501	8519	0504	8518
59	"	530785	530330	51	404	0502	8507	0503	8481
60	"	530770	529955	56	259	0499	8501	0501	8494
61	Hand answers for Ag. Cells	506750							
62	Hand	2011635							
63	Soft answers	480639	480215	46	368	0508	8488	0511	8479
64	"	481510	481080	52	378	0497	8507	0499	8491
65	"	481135	481050	34	57	0490	8490	0501	8474
66	Ant. Ag. Lines. Hand answers E 161-2-3								
67	Ant. Ag. Lines. Hand answers E 161-2-3								
68	Ant. Ag. Lines. Hand answers E 161-2-3								
69	Ant. Ag. Lines. Hand answers E 161-2-3								
70	Ant. Ag. Lines. Hand answers E 161-2-3								
71	Ant. Ag. Lines. Hand answers E 161-2-3								
72	Ant. Ag. Lines. Hand answers E 161-2-3								
73	Ant. Ag. Lines. Hand answers E 161-2-3								
74	Ant. Ag. Lines. Hand answers E 161-2-3								
75	Ant. Ag. Lines. Hand answers E 161-2-3								
76	Ant. Ag. Lines. Hand answers E 161-2-3								
77	Ant. Ag. Lines. Hand answers E 161-2-3								
78	Ant. Ag. Lines. Hand answers E 161-2-3								
79	Ant. Ag. Lines. Hand answers E 161-2-3								
80	Ant. Ag. Lines. Hand answers E 161-2-3								
81	Ant. Ag. Lines. Hand answers E 161-2-3								
82	Ant. Ag. Lines. Hand answers E 161-2-3								
83	Ant. Ag. Lines. Hand answers E 161-2-3								
84	Ant. Ag. Lines. Hand answers E 161-2-3								
85	Ant. Ag. Lines. Hand answers E 161-2-3								
86	Ant. Ag. Lines. Hand answers E 161-2-3								
87	Ant. Ag. Lines. Hand answers E 161-2-3								
88	Ant. Ag. Lines. Hand answers E 161-2-3								
89	Ant. Ag. Lines. Hand answers E 161-2-3								
90	Ant. Ag. Lines. Hand answers E 161-2-3								
91	Ant. Ag. Lines. Hand answers E 161-2-3								
92	Ant. Ag. Lines. Hand answers E 161-2-3								
93	Ant. Ag. Lines. Hand answers E 161-2-3								
94	Ant. Ag. Lines. Hand answers E 161-2-3								
95	Ant. Ag. Lines. Hand answers E 161-2-3								

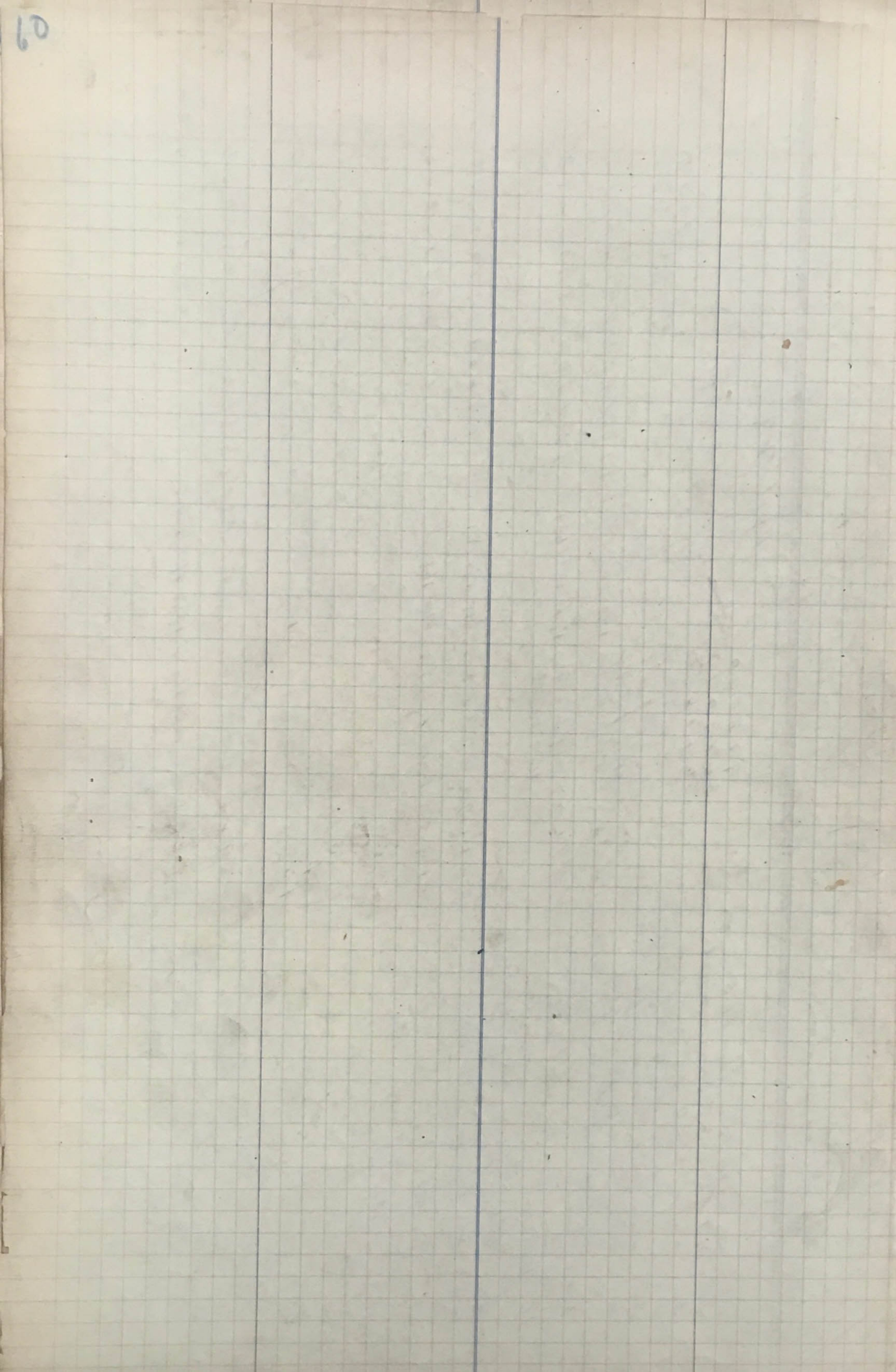
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1964300

13	136	SS. 1925 #20-47, area SS 1925 #32-54, area	1034670			
15	137	" " 21-51 " " #22-41 "	986045			
17	138	" " 28-52 "	530055			
Apr 16	139	SS. 1926 #1-40, (area SS 1926 #121-50, area)	499785			01099321
Apr 26-27						
1	140	SS. 1926-27 #1-47, area #6.5, (area)	913530			
2	141	SS. 1926-27 #48-35, (area for nitrate)	3123670			
3	142	" " 26-30 " " "	7649650			
4	143	Clay from, area, fine lg bar 1925-1927	162			
5	144	Base layer for lines in flat cells	83838			
6	145	MS. 1926 #33 into 33, (area)	299570			
7	146	Base layer, melteded into bars for flat cells	142528			
8	147	Reduced slimes into Anodes	600144			
9	148	Base layer for flat cells	121928			
10	149	Reduced slimes into Anodes	298632			
11	150	MS. 1926-27, area, lg bar for nitrate	1098765			
12	151	Reduced slimes into Anodes				
13	152	Base layer for flat cells	309171			
14	153	Reduced slimes into Anodes	419574			
15	154	Base layer for flat cells	424760			
16	155	MS. 1926-27, area, lg bar for nitrate	530280			
17	156	Reduced slimes into Anodes	429963			
18	157	Base layer for flat cells	439111			
19	158	Reduced slimes into Anodes	328510			
20	159	Base layer for flat cells	437840			
21	160	MS. 1926-27, area, lg bar for nitrate	311362			
22	161	Reduced slimes into Anodes	1087407			
23	162	Base layer for flat cells	6800369			
24	163	Reduced slimes into Anodes	18570388			
25	164	Base layer for flat cells	20198820			
26	165	Reduced slimes into Anodes	18570388			
27	166	Base layer for flat cells	20198820			
28	167	Reduced slimes into Anodes	18570388			
29	168	Base layer for flat cells	20198820			
30	169	Reduced slimes into Anodes	18570388			
31	170	Base layer for flat cells	20198820			
32	171	Reduced slimes into Anodes	18570388			
33	172	Base layer for flat cells	20198820			
34	173	Reduced slimes into Anodes	18570388			
35	174	Base layer for flat cells	20198820			
36	175	Reduced slimes into Anodes	18570388			
37	176	Base layer for flat cells	20198820			
38	177	Reduced slimes into Anodes	18570388			
39	178	Base layer for flat cells	20198820			
40	179	Reduced slimes into Anodes	18570388			
41	180	Base layer for flat cells	20198820			
42	181	Reduced slimes into Anodes	18570388			
43	182	Base layer for flat cells	20198820			
44	183	Reduced slimes into Anodes	18570388			
45	184	Base layer for flat cells	20198820			
46	185	Reduced slimes into Anodes	18570388			
47	186	Base layer for flat cells	20198820			
48	187	Reduced slimes into Anodes	18570388			
49	188	Base layer for flat cells	20198820			
50	189	Reduced slimes into Anodes	18570388			
51	190	Base layer for flat cells	20198820			
52	191	Reduced slimes into Anodes	18570388			
53	192	Base layer for flat cells	20198820			
54	193	Reduced slimes into Anodes	18570388			
55	194	Base layer for flat cells	20198820			
56	195	Reduced slimes into Anodes	18570388			
57	196	Base layer for flat cells	20198820			
58	197	Reduced slimes into Anodes	18570388			
59	198	Base layer for flat cells	20198820			
60	199	Reduced slimes into Anodes	18570388			
61	200	Base layer for flat cells	20198820			
62	201	Reduced slimes into Anodes	18570388			
63	202	Base layer for flat cells	20198820			
64	203	Reduced slimes into Anodes	18570388			
65	204	Base layer for flat cells	20198820			
66	205	Reduced slimes into Anodes	18570388			
67	206	Base layer for flat cells	20198820			
68	207	Reduced slimes into Anodes	18570388			
69	208	Base layer for flat cells	20198820			
70	209	Reduced slimes into Anodes	18570388			
71	210	Base layer for flat cells	20198820			
72	211	Reduced slimes into Anodes	18570388			
73	212	Base layer for flat cells	20198820			
74	213	Reduced slimes into Anodes	18570388			
75	214	Base layer for flat cells	20198820			
76	215	Reduced slimes into Anodes	18570388			
77	216	Base layer for flat cells	20198820			
78	217	Reduced slimes into Anodes	18570388			
79	218	Base layer for flat cells	20198820			
80	219	Reduced slimes into Anodes	18570388			
81	220	Base layer for flat cells	20198820			
82	221	Reduced slimes into Anodes	18570388			
83	222	Base layer for flat cells	20198820			
84	223	Reduced slimes into Anodes	18570388			
85	224	Base layer for flat cells	20198820			
86	225	Reduced slimes into Anodes	18570388			
87	226	Base layer for flat cells	20198820			
88	227	Reduced slimes into Anodes	18570388			
89	228	Base layer for flat cells	20198820			
90	229	Reduced slimes into Anodes	18570388			
91	230	Base layer for flat cells	20198820			
92	231	Reduced slimes into Anodes	18570388			
93	232	Base layer for flat cells	20198820			
94	233	Reduced slimes into Anodes	18570388			
95	234	Base layer for flat cells	20198820			
96	235	Reduced slimes into Anodes	18570388			
97	236	Base layer for flat cells	20198820			
98	237	Reduced slimes into Anodes	18570388			
99	238	Base layer for flat cells	20198820			
100	239	Reduced slimes into Anodes	18570388			

#186: 1025
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2240



GOLD SPECIALS.

1925-26.

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Date	No	DESCRIPTION	No Pieces	Weight	Gold.	Silver.
8/12	1	An Set 25-#7, Gold Cell Strips		1546.95		
		" " " 8 Silver " "		2145.80		
		" " " 9 - Bridges	19	107.68		
		" " " 10 Gold Cell Hooks		621.08		
		" " " 11 Silver " "		1613.55		
		" " " 12 An Tools	6	201.60		
		" " " 13 " "	2	22.98		
		" " " 18 - Ingots $\frac{1}{2}$ & $\frac{1}{4}$	10	1255.45		
8/12	2	Bars for making An Cl ₂ for An Cells	12	992.249		
8/13	3	Five An Ingots for making An cathode	44	7207.57		
8/17	4	An Set 25-#1 - anodes	82	6819.05		
		" " " 2 - " "	77	6185.90		
		" " " 3 - " "	97	7726.70		
8/21	5	Bars for making An Cl ₂	9	846.442		
9/14	6	" " " " " "	10	7849.88		
9/15	7	An Set, #25-#15 & 16 An Anodes	207	17454.60		
10/1	8	Gold Set 25-#19 & 20 - Pt Bars. →	20	6.01 8576.50		
"		→ Made into Anodes with Gold Set #9		7.01 2488.50		38.274.18
	9	An Bars added to An Set 25-#15 (An Set #8) and melted into An Pt Anodes.	5	6.01 2134.93		
10/9	10	New Orleans Coin Bars added to Anode Tps	1			Exp #48.49
10/11	11	Bars for An Cl ₂	10	7565.12		
11/7	12	An Set 25-#4 An anodes	90	7456.33		
11/12	13	" " " 25-#5 " "	76	7056.32	8622	
		" " " 25-#6 " "	79	6875.55	8784	
12/12	14	Bars for An Cl ₂	10	7970.96		
1/20/26	15	Bars for Pt Anodes 115 gms.	2	4136.35		51 Anodes Ex. 126

1/27/27				1976-27		
	1	Pt. S. Set 26-#12-19 Cell Hooks		1645.85		
		" " " 14-10 " Strips		246.315		
		" " " 16-26 Bridges		730.89		
				4339.88		
1/27/27	2	Half Pt. S. melt for Corrosion Pot Cells	16	5511.04	4999	4991
1/27/27	3	Small ingots to make for Corrosion Cells	1	133.88		

✓ 6

GOLD SPECIALS

1922-23

FINE SILVER

1911

Page 1

Page 2

1. The first part of the book is devoted to a description of the various

forms of silver and the methods of their preparation.

2. The second part of the book is devoted to a description of the various

uses of silver and the methods of their preparation.

3. The third part of the book is devoted to a description of the various

uses of silver and the methods of their preparation.

4. The fourth part of the book is devoted to a description of the various

uses of silver and the methods of their preparation.

5. The fifth part of the book is devoted to a description of the various

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6. The sixth part of the book is devoted to a description of the various

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7. The seventh part of the book is devoted to a description of the various

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8. The eighth part of the book is devoted to a description of the various

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9. The ninth part of the book is devoted to a description of the various

uses of silver and the methods of their preparation.

10. The tenth part of the book is devoted to a description of the various

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11. The eleventh part of the book is devoted to a description of the various

uses of silver and the methods of their preparation.

12. The twelfth part of the book is devoted to a description of the various

uses of silver and the methods of their preparation.

13. The thirteenth part of the book is devoted to a description of the various

uses of silver and the methods of their preparation.

14. The fourteenth part of the book is devoted to a description of the various

uses of silver and the methods of their preparation.

15. The fifteenth part of the book is devoted to a description of the various

FINE SILVER

1925-6

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Fineness.						Fineness					
Date	Melt No	Desc.	Gold.	Silver.	Weight.	Date	Melt No	Descript.	Gold.	Silver	Weight.
8/19	1	Cath	-	999 3/4	495690	8/19	51	Bottom Trace	999		559800
	2	"	-	999 3/4	539455		52	"	999		493270
	3	"	-	999 3/4	345935		53	Flashed	"	999 1/2	543870
8/24	4	"	-	999 3/4	338765		54	"	00003	999 1/2	207020
	5	"	-	999 3/4	535520	10/17	55	Cath Trace	999 3/4		535715
	6	"	-	999 3/4	556345		56	"	"	999 3/4	547540
8/26	7	"	-	999 3/4	518565		57	"	"	999 3/4	541865
	8	"	-	999 3/4	533150		58	"	"	999 3/4	568385
	9	"	-	999 3/4	437305	11/12	59	"	"	999 1/2	552970
	10	"	-	999 3/4	618605		60	"	"	999 3/4	539145
8/31	11	"	-	999 3/4	558490	10/28	61	"	"	999 3/4	543250
	12	"	-	999 3/4	550700		62	"	"	999	542390
	13	"	-	999 3/4	549860		63	"	"	999 1/2	546245
	14	"	-	999 3/4	556580		64	"	"	999 1/2	532745
					7029965		65	"	"	999	512915
9/5	15	Cath Tr	-	999 3/4	545155		66	"	"	999 1/2	555250
	16	"	-	999 3/4	541620		67	"	"	999 1/2	526505
	17	"	-	999 3/4	544270		68	Bottoms	00001	999	572220
	18	"	-	999 3/4	535900		69	"	000013	999	571690
9/9	19	"	-		547380						14332460
	20	"	-		548690						
	21	Bot	-	999 0	517820	11/6	70	Cath Trace	999 1/2		550340
	22	"	-	999 0	334450		71	"	"	999 1/2	543610
9/14	23	Cath	-	999 3/4	545220		72	"	"	999 1/2	540165
	24	"	-	999 3/4	558320		73	"	"	999 1/2	541020
9/16	25	"	-	999 1/2	551545	11/10	74	"	"	999 3/4	473480
	26	"	-	999 1/2	550850		75	"	"	999 3/4	521700
	27	"	-	999 1/2	545995		76	"	"	999 3/4	514320
	28	"	-	999 1/2	540350		77	"	"	999 3/4	534160
9/18	29	F.C.	-	999 1/2	535630	11/14	78	"	"	999 1/2	486495
	30	"	-	999 0	206200		79	"	"	999 1/2	427185
9/22	31	Cath	-	999 3/4	573425		80	Bottoms	00001	998 3/4	529350
	32	"	-	999 3/4	555040		81	"	00003	998 1/2	531540
	33	"	-	999 3/4	569770	11/17	82	Cath Trace	999 1/2		553370
	34	"	-	999 3/4	573440		83	"	"	999 3/4	546190
	35	"	-	999 3/4	534115		84	"	"	999 0	548120
	36	"	-	999 3/4	544155		85	Bottoms	00002	998 3/4	466855
	37	"	-	999 3/4	544255	11/20	86	Cath Trace	999 3/4		541735
	38	"	-	999 3/4	416010		87	"	"	999 3/4	526655
9/29	39	"	-	999 3/4	541980		88	"	"	999 3/4	502140
	40	"	-	999 3/4	444210		89	"	"	999 3/4	297390
9/30	41	Bottoms	-	999 0	553705	11/24	90	"	"	999 1/2	573450
	42	"	-	999 0	547935		91	"	"	999 1/2	529850
					145424351		92	"	"	999 1/2	439945
							93	"	"	999 1/2	349050
Oct 3	43	Cath	-	999 3/4	543180	11/30	94	"	"	999 1/2	541090
	44	"	-	999 3/4	552920		95	"	"	999 1/2	528885
	45	"	-	999 3/4	530515		96	"	"	999 1/2	546130
	46	Bot	-	999 3/4	484095		97	"	"	999 1/2	556580
10	47	Cath	-	999 1/2	550410						14190820
	48	"	-	999 1/2	562990						
	49	"	-	999 1/2	554920						
	50	"	-	999 1/2	560640						
					4339670						

FINE SILVER

1925-6.

Date	Melt No	Des.	Gold	Silver	Weight.	Date	Melt No	Des.	Gold	Silver	Weight.
12/3	98	F.C.	000096	998 0	553420	Jan 2	149	Cath	None	999 1/2	9151705
	99	"	000093	998 0	377975	Jan 2	150	"	"	999 1/2	540640
	100	Bottom	Trace	998 0	554905		151	"	"	999 1/2	505615
	101	Cath	"	999 1/2	457340		152	"	"	999 1/2	541635
	102	"	"	999 1/2	365860	26	153	Bottom	000090	999 0	554280
	103	Bottom	000015	997 3/4	520755		154	"	000095	999 0	523375
	104	"	000016	997 3/4	390785		155	"	000093	999 0	495480
12/7	105	Cath	Trace	999 1/2	535145	29	156	Cath	None	999 1/2	548640
	106	"	"	999 1/2	537690		157	"	"	999 1/2	522070
	107	"	"	999 1/2	546165		158	"	"	999 1/2	558960
	108	"	"	999 1/2	555305		159	F.C.	000053	999 1/2	284960
12/14	109	"	None	999 1/2	544455		160	"	000060	999 1/2	410520
	110	"	"	999 1/2	557060		161	Cath	Trace	999 1/2	547870
	111	"	"	999 1/2	528760			"	"	999 1/2	497330
	112	"	"	999 0	557385						15673036
12/18	113	"	Trace	999 1/2	563430	Feb 5	162	Cath	None	999 1/2	565145
	114	"	"	999 1/2	544055		163	"	"	999 1/2	557935
	115	"	"	999 1/2	440565		164	"	"	999 1/2	560070
	116	"	"	999 1/2	286375	9	165	"	"	999 1/2	533380
12/22	117	"	"	999 1/2	543785		166	"	"	999 1/2	540330
	118	"	"	999 1/2	396745		167	"	"	999 1/2	538935
	119	"	"	999 1/2	371740		168	"	"	999 1/2	477775
	120	"	"	999 1/2	203770	15	169	Bottom	000097	999 1/2	547045
12/26	121	"	"	999 0	334905		170	"	000097	999 1/2	557800
	122	"	"	999 0	347600		171	"	000097	999 1/2	571750
	123	"	"	999 0	470885		172	Cath	None	999 1/2	555785
	124	"	"	999 0	405555		173	"	"	999 1/2	560360
12/29	125	Bot.	000095	996 3/4	546970		174	"	"	999 1/2	546845
	126	"	000095	996 3/4	559305		175	"	"	999 1/2	547935
	127	"	000097	997 0	352220	17	176	F.C.	000094	999 0	551110
	128	"	000016	997 0	553140		177	"	000086	999 0	166755
	129	Cath	Trace	999 0	564360		178	Bottom	None	999 1/2	336610
					15106870		179	"	"	999 1/2	386780
1926						20	180	Cath	"	999 1/2	556780
Jan 2	130	Cath	Trace	999 0	558725		181	"	"	999 1/2	549730
	131	"	"	999 0	539795		182	"	"	999 1/2	353040
	132	"	"	999 0	493175	24	183	Bot.	000021	999 0	537655
	133	"	"	999 0	407830		184	"	00001	999 0	363555
6	134	"	"	999 1/2	488510		185	"	000013	999 0	483035
	135	"	"	999 1/2	773940		186	Cath	None	999 0	547835
	136	F.C.	000028	997 0	419340		187	"	"	999 0	470955
	137	"	000065	996 3/4	309175		188	"	"	999 0	409910
11	138	Cath	Trace	999 0	544935						13361690
	139	Bot.	000095	998 1/2	516865						
	140	"	000016	998 1/2	468810						
12	141	"	000098	998 1/2	537150						
	142	"	000030	998 1/2	539415						
	143	Cath	Trace	999 0	557140						
	144	"	"	999 0	543935						
16	145	"	"	999 1/2	536715						
	146	"	"	999 1/2	529105						
	147	"	"	999 0	521560						
	148	"	"	999 0	371585						
					9151705						

FINE

SILVER.

1925-26.

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Date	Melt No.	Des.	Gold	Silver	Weight.
Feb 1	189	Cath.	None	999 $\frac{1}{2}$	563660
	190	"	"	999 $\frac{1}{2}$	557330
	191	Cath.	"	999 $\frac{1}{2}$	234205
	192	Cath.	"	999 $\frac{1}{2}$	542370
4	193	"	"	999 $\frac{1}{2}$	545960
	194	"	"	999 $\frac{1}{2}$	553095
	195	"	"	999 $\frac{1}{2}$	530485
8	196	"	"	999 $\frac{1}{2}$	553800
	197	"	"	999 $\frac{1}{2}$	385620
	198	"	"	999 $\frac{1}{2}$	261935
10	199	"	"	999 $\frac{1}{2}$	552830
	200	"	"	999 $\frac{1}{2}$	441850
	201	"	"	999 $\frac{1}{2}$	275270
	202	S.C.	.0001	999 $\frac{1}{2}$	546150
	203	"	.00012	999 $\frac{1}{2}$	272945
15	204	Cath.	None	999 $\frac{1}{2}$	551045
	205	"	"	999 $\frac{1}{2}$	560390
	206	"	"	999 $\frac{1}{2}$	326175
16	207	Bot.	.00001	999 $\frac{1}{2}$	552030
	208	"	.000003	999 $\frac{1}{2}$	375305
	209	"	.000008	999 $\frac{1}{2}$	419970
22	210	Cath.	None	999 $\frac{1}{2}$	540510
	211	"	"	999 $\frac{1}{2}$	544005
	212	"	"	999 $\frac{1}{2}$	545180
26	213	"	"	999 $\frac{1}{2}$	547930
	214	"	"	999 $\frac{1}{2}$	550730
	215	"	"	999 $\frac{1}{2}$	450180
	216	"	"	999 $\frac{1}{2}$	365580
	217	"	"	999 $\frac{1}{2}$	276300
					13427335
Apr 20	218	Bot.	.000015	999 $\frac{1}{2}$	502180
	219	"	.000017	999 $\frac{1}{2}$	517810
	220	"	.000015	999 $\frac{1}{2}$	366600
	221	"	.000011	999 $\frac{1}{2}$	461370
22	222	"	.000021	999 $\frac{1}{2}$	409930
	223	"	Trace	999 $\frac{1}{2}$	462690
					2170580

May 4 224 S.C. .000005 999 $\frac{1}{2}$ 228550

2000

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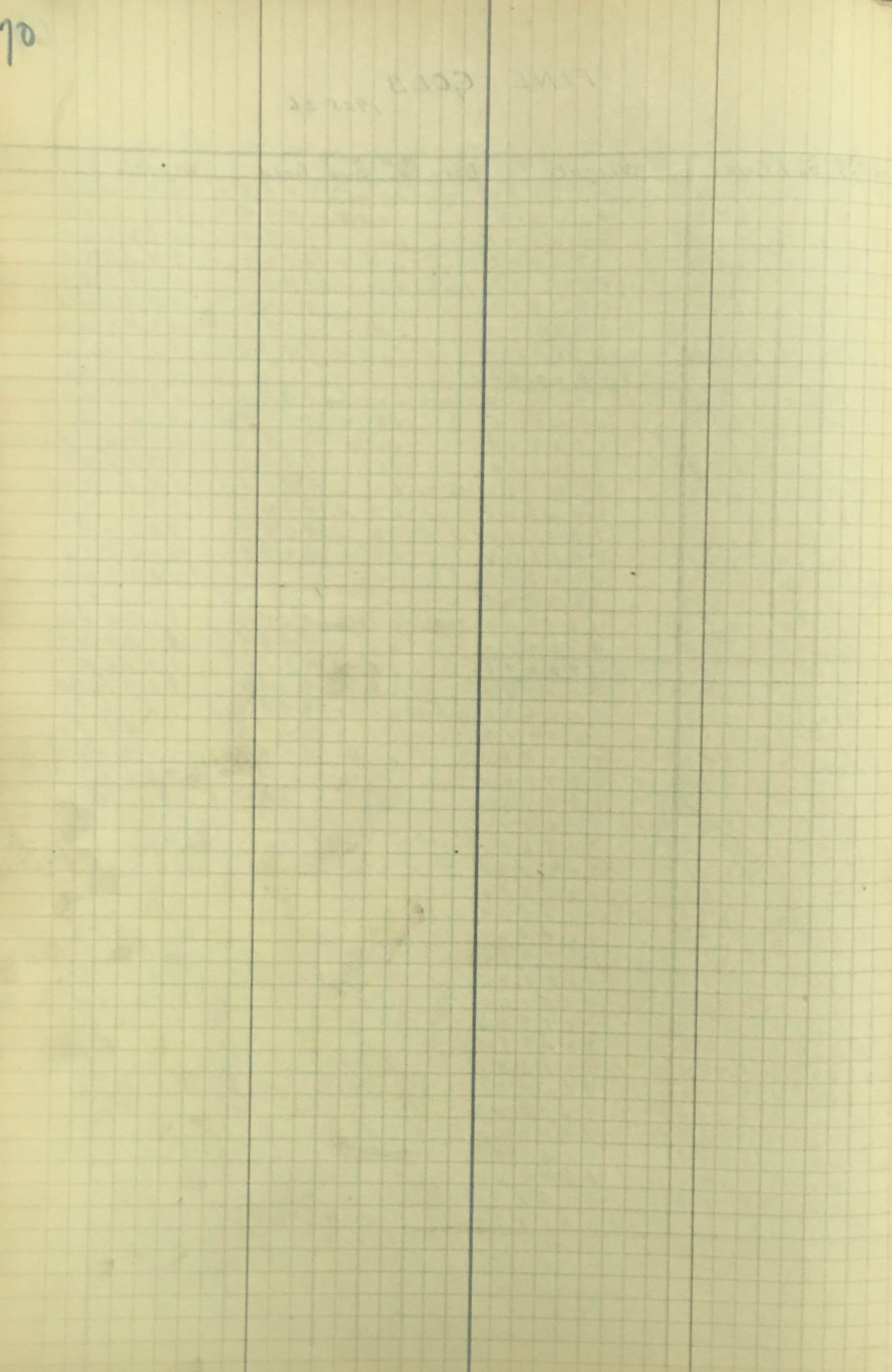
FINE GOLD.

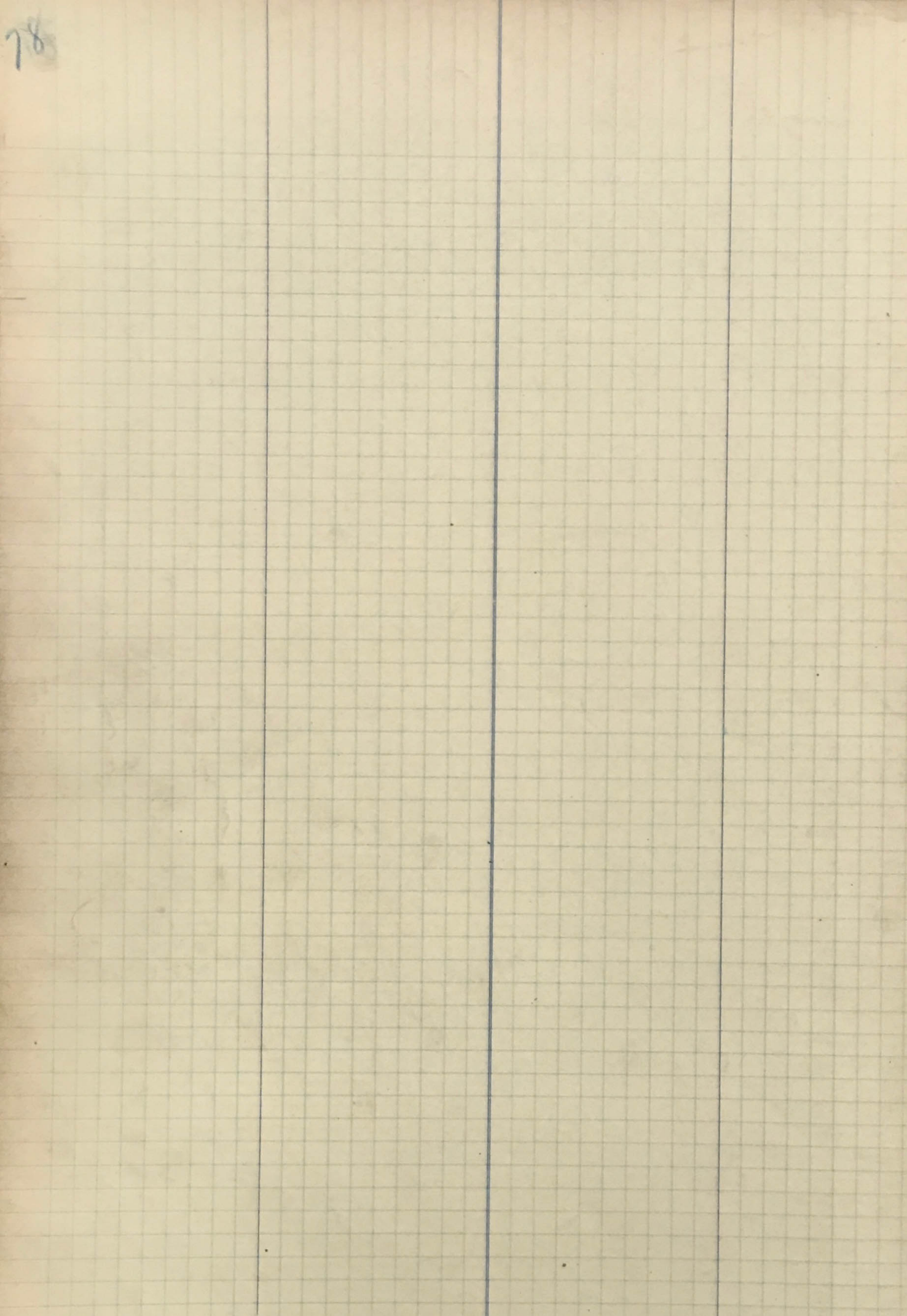
1925-26.

69

Date	Melt No	No Bars	Gold	Weight.	Date	Melt No	No Bars	Gold	Weight.
9/17	1	17	9999	906709	1/13/26	44	1052	9999	807000
	2	17	9999	916785		45	172	9999	897247
	3	17	9999	902603		46	"	9999	897115
	4	17	9999	916425		47	"	9999	904993
	5	17	9999	879395	1/27/26	48	"	9999	898930
	6	17	9999	890803		49	"	9999	905445
	7	17	9999	888977		50	"	9999	889260
	8	17	9999	898857		51	"	9999	906540
				72005541					7096530
10/13	9	17	9999	911562	2/16/26	52	172	9999	880736
	10	17	9999	896805		53	"	9999	905152
	11	17	9999	893620		54	"	9999	896816
	12	17	9999	902963		55	"	9999	871309
10/19	13	17	9999	875932	2/27/26	56	"	9999	885723
	14	17	9999	869322		57	"	9999	895096
	15	17	9999	879714		58	"	9999	888496
	16	17	9999	888822		59	"	9999	885516
10/29	17	17	9999	918348					7108844
	18	17	9999	918625					
	19	17	9999	924873	3/23/26	60	172	9999	897343
	20	17	9999	912710		61	"	9999	899227
				10793296		62	"	9999	891533
11/7/25	21	17	9999	904760		63	"	9999	889456
	22	17	9999	908635	3/24/26	64	"	9999	862895
	23	17	9999	903983		65	"	9999	869880
	24	17	9999	912830		66	18	9999	926138
11/18	25	17	9999	897152					6236472
	26	17	9999	899760					
	27	17	9999	899221					
	28	17	9999	909680					
11/30	29	17	9999	905595					
	30	17	9999	906390					
	31	17	9999	914607					
	32	17	9999	909461					
				10867074					
12/11	33	18	9999	963020					
	34	17	9999	915131					
	35	17	9999	911736					
	36	17	9999	924795					
12/22	37	18	9999	945822					
	38	19	9999	994478					
	39	18	9999	944827					
	40	19	9999	995430					
12/31	41	17	9999	903209					
	42	17	9999	889144					
	43	17	9999	918275					
				10305277					

TIME 11:00 AM





78

Ande Taps
1979

80

ANODE TOPS.

1925-26.

Date	No. Melt.	No. Bars	Gold	Silver	Weight.
10/2/25	X48	98	8716	1039	874195
	49	105	8723	1017	799495
10/31/25	82	103	8675	1090	808195
	83	81	8617	1128	617560
					2099445
4/23/25	112	89	8903	972	736950
	113	74	8967	908	583750
					1320700
12/15/25	130	77	8930	980	663765
	131	42	8955	985	346805
					1010570
1/1/26	171	84	8957	878	712940
	172	89	9043	837	682610
					1395550
2/11/26	210	79	8860	1040	633695
	211	72	8867	988	562415

Silver Settlement

1771

SILVER SETTLEMENT. 1926

Date	No Melt	Description	No Bars	Gold	Silver	Weight.
Feb 15	1	Soft Anodes. Has Sil. Spl. 131	40	0 10 9	92 21	499 785
	2	" " " " " 127	41	0 48 1	85 69	500 405
	3	" " " " " 128	39	0 47 2	86 23	486 625
	4	Flat Cell Anodes " " " 132	52	1 40 4	66 56	444 450
	5	Fine Ag Ingots	47	None	99 95	431 135
	6	" " " " " "	51	"	99 95	487 395
17	7	Ant Ag Slimes into bars	18	0 57 4	87 12	455 940
	8	" " " " " "	15	1 74 4	76 27	384 765
	9	" " " " " "	18	1 04 6	81 20	406 160
	10	" " " " " "	15	1 76 0	77 64	411 645
23	11	" " " " " "	15	1 14 6	80 41	413 910
	12	" " " " " "	17	8 39	86 38	469 865
27	13	Black and Bone into bars	18	40 99	50 96	605 900
Apr 6	14	Ant Ag Slimes " " "	11	1 103	75 89	293 710
	15	" " " " " "	14	6 49	84 90	371 645
14	16	" " " " " "	10	1 88 9	68 85	271 190
	17	" " " " " "	14	1 67 0	74 50	399 005
	18	" " " " " "	12	3 81	88 28	340 860
May 2	19	Melt returned to Refinery & All. Ref. returned	34	0 10 9	93 21	424 760
" 18	19	Kings + Flat Cell Ag.	17	0 63 3	80 11	479 800
June 1	20	Bottom Ag + Kings	15	0 19 4	91 55	428 080
	21	" " " " " "	17	0 11 8	94 99	468 440
	22	" " " " " "	13	0 16 5	92 74	334 105
14	23	" " " " " "	1	0 17 6	94 57	268 40
	24	" " " " " "	1	0 13 4	96 85	123 05
15	25	Kings from Ref. into Miths	1	0 17 7	0 46 3	83 10

Copper Settlement 1926

June 14	1	Copper scrap from heavy sol. tanks.	500	004	0008	3595.00
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Iron Settlement 1926

June 14	1	Iron matt from sweat Kings	300	22	0045	450.00
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June 14	1	M.R. Extr. Scrap Lead into bars	600	03	0009	
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1924
1925
1926

1927

Gold SETTLEMENT.

1926.

Date	No Melt	Description	No Bars	Gold	Silver	Weight.
Mar 18	1	Teaps, Black and spill + Chloride bars	17	8870	919	790610
	✓	" " " "	19	8991	856	850487
✓	3	Black Au	15	8754	936	686571
	4	" "	13	8633	1034	564797
✓	5	" "	15	8316	1404	637800
	6	" "	10	8404	1340	401940
✓	7	Fine Au Ingots	38	9999		650701
✓	8	Half & half Metal.	13	5003	4972	441483
✓	9	Blk. Au, Anode Teaps + Chloride Bars	18	8786	1073	790775
Apr 7	10	Blk Au	17	8170	1505	499955
	11	" "	11	8078	1654	459190
✓	12	196 Bundles S.C. Hookers of large sized long mts.		9993	-	164585
	13	Sold Cell Hooks.		9994	-	48730
	14	10 Bundles Silver Cell Strips.		9991	-	246315
	15	6 " Sold "		9998	-	119470
	16	26 Cut Out Bridges.		9998	-	73088
	17	4 Tools.		9995	-	9935
	18	2 Teaps (15% Au)		8739	001	7788
May 19	19	14 Slimes + Chloride Bars.		8994	0536	317450
	✓	" " " "		8997	0543	406735
Jan 21	21	Spill from furnace gold rings	1	6007	7133	18675

GOLD SETTLEMENT.

1927.

85.

Date	NO Melt	Description	NO Bars	Gold	Silver	Weight
strip	1	Ag Cell Strips	17 Bars	9991		745445
	2	Ag Cell Short Hooks & Pump Hangers	17 "	9993		90785
	3	Ag Cell Long Hooks	16 "	9993		79235
	4	Cut-out Bridges	16	9998		23085
strip X103		Find an broken hook & strips from above melts.	1			8579
		Assay				96
						447225
		Original weight of strips & hooks				
		Charged at first of year.				
		Gold Special #10		4339.88		
		" " #3		133.88		
				4473.76		
		Paid May 16-8-1927		4472.25		
		Loss		1.51		

86

SILVER SETTLEMENT

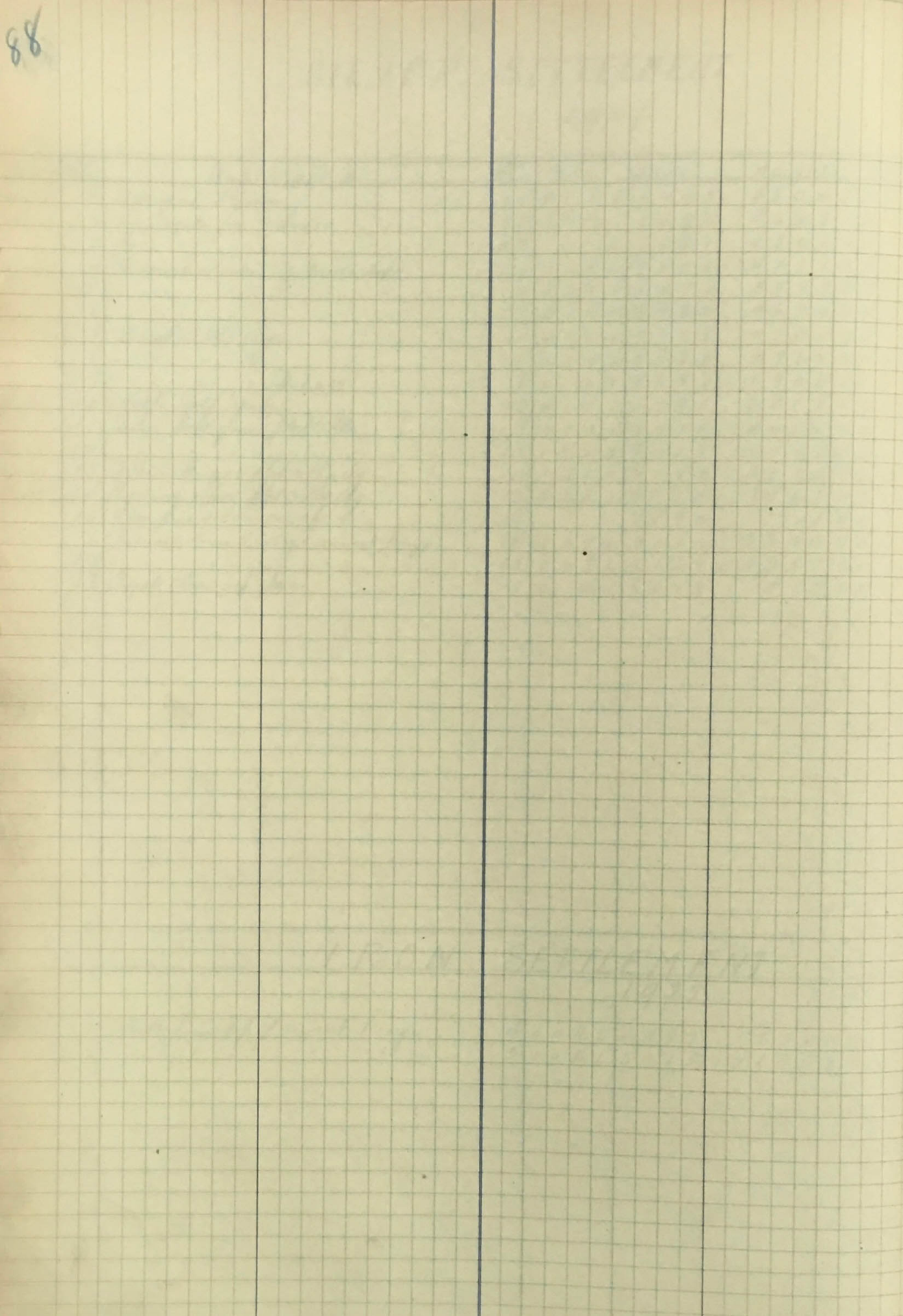
1927

Date	No Melt	Description.	No Bars	Gold.	Silver	Weight.
5/15/27	1	Reduced Slimes	20	0 0 3 2	9 2 4 3	480485
5/17/27	2	Ag Ingots for Cathodes	47	Trace	999 1/2	435805
	3	" " " "	53	"	999 1/2	480675
5/16/27	4	Reduced Slimes & Ag Anode Taps	17	0 1 5 0	9 2 0 5	411125
	5	" " " " "	14	0 0 8 3	9 2 7 2	352985
	6	" " " " "	19	0 1 2 7	9 2 8 6	467045
	7	Flat Cell Ag.	10	0 0 0 2	9988	270290
	8	" " " "	11	0 0 0 2	9988	276280
	9	" " " " Dax X87	7	0 0 0 0	998 1/2	180650
5/18/27	10	Half & Half Metal	20	4 1 5 0	5795	631820
	11	Base bar from flat cells	17	0 5 3 5	2925	405290
6/1/27	12	" " " " " "	12	0 4 2 8	3657	272245
6/4/27	13	Bekaw Kings & flat cells Ag.	15	0 9 1 0	8195	393585
6/7/27	14	Ag Anode Taps flat cells Ag.	16	0 1 6 5	9183	396105
	15	One fine silver scoop			9990	2140
6/12/27	16	Reduced slimes, F.C. Ag. & sweat kings	14	0 0 9 6	9012	334990
	17	" " " " " "	18	0 0 8 6	9169	435710
	18	Final Clean up bar.	1	0 1 4 2	8328	42300

IRON SETTLEMENT

1927

6/1/27	1	Matt from top of sweat kings	4	0 0 4 6	4987	173200
	2	" " " " " "	5	0 0 6 1	5315	219500



FIVE SILVER

FINE SILVER.

1926-27

Date	Melt No.	Des.	Gold	Silver	Weight.	Date	Melt No.	Des.	Gold	Silver	Weight.
1/14/27	1	Cath. Trace	999 1/2	557860		3/1	50	Cath. Trace	999 1/2	566380	
	2	"	999 1/2	543400			51	"	999 1/2	557565	
	3	"	999 1/2	539360			52	"	999 1/2	566465	
	4	"	999 1/2	549595			53	"	999 1/2	570910	
4/1/27	5	"	999 1/2	549645		3/4	54	Bot. 000076	999 1/2	545075	
	6	"	999 1/2	549950			55	" 000077	999 1/2	544590	
	7	"	999 1/2	551120			56	" 000078	999 1/2	551125	
	8	"	999 1/2	547950			57	" 000079	999 1/2	547580	
4/25/27	9	"	999 1/2	548755			58	Cath. Trace	999 1/2	559195	
	10	"	999 1/2	537775		3/5	59	"	999 1/2	561695	
	11	"	999 1/2	537510			60	"	999 1/2	543410	
	12	"	999 1/2	549700			61	"	999 1/2	551750	
4/26/27	13	"	999 1/2	557715			62	"	999 1/2	562385	
	14	"	999 1/2	549570		3/10	63	"	999 1/2	566125	
	15	"	999 1/2	547740			64	"	999 1/2	567700	
	16	"	999 1/2	554470			65	"	999 1/2	558850	
4/27/27	17	"	999 1/2	555150			66	"	999 1/2	560150	
	18	"	999 1/2	555170		3/14	67	"	999 1/2	567405	
	19	"	999 1/2	537015			68	"	999 1/2	563175	
	20	"	999 1/2	543570			69	"	999 1/2	560745	
				10976370			70	"	999 1/2	577445	
						3/16	71	"	999 1/2	564000	
4/28/27	21	Bot. 00004	999 0	544715			72	"	999 1/2	577375	
	22	" 00003	999 0	546540			73	"	999 1/2	563375	
	23	" 00002	999 0	544035			74	"	999 1/2	563175	
4/29/27	24	Cath. Trace	999 0	547470		3/20	75	"	999 1/2	569745	
	25	"	999 1/2	537860			76	"	999 1/2	567660	
	26	"	999 0	545500			77	"	999 1/2	558370	
	27	"	999 0	553705			78	"	999 1/2	572930	
4/30/27	28	Bot. 00004	999 1/2	385680		3/24	79	F.C.	999 1/2	535975	
	29	Cath. Trace	999 1/2	554680			80	"	999 1/2	556340	
	30	"	999 1/2	547665			81	Cath. "	999 1/2	558000	
	31	"	999 1/2	573410			82	"	999 1/2	569475	
	32	"	999 1/2	536015			83	Bot. 000011	999 1/2	563475	
4/31/27	33	133 Bot. 00001	999 1/2	799570			84	" 000002	999 1/2	573965	
5/1/27	34	Cath. "	999 1/2	559865		3/26	85	Bot. Trace	999 1/2	571185	
	35	"	999 1/2	561870			86	"	999 1/2	574160	
	36	"	999 1/2	565300			87	"	999 1/2	567760	
	37	"	999 1/2	561600			88	"	999 1/2	570750	
5/2/27	38	"	999 1/2	561690						21909995	
	39	"	999 1/2	570570							
	40	"	999 1/2	557755							
	41	"	999 1/2	571690							
5/3/27	42	"	999 1/2	564570							
	43	"	999 1/2	565375							
	44	"	999 1/2	560640							
	45	"	999 1/2	559890							
	46	"	999 1/2	553670							
	47	"	999 1/2	561940							
	48	"	999 1/2	557570							
	49	"	999 1/2	555090							
				15639780							

FINE SILVER.

101

1926-27.

Date	Melt No.	Des.	Au.	Hg.	Weight.	Date	Melt No.	Des.	Au.	Hg.	Weight.
4/5	89	Cath	Trace	999 $\frac{1}{2}$	56.83.45	5/1	126	Cath	Trace	999 $\frac{1}{2}$	56.37.85
	90	"	"	999 $\frac{1}{2}$	56.88.90		127	"	"	999 $\frac{1}{2}$	56.37.70
	91	"	"	999 $\frac{1}{2}$	56.69.75		128	"	"	999 $\frac{1}{2}$	56.48.60
	92	"	"	999 $\frac{1}{2}$	56.47.60		129	"	"	999 $\frac{1}{2}$	56.63.50
4/7	93	"	"	999 $\frac{1}{2}$	57.31.10	5/3	130	Dep.	00012	999 $\frac{1}{2}$	57.70.30
	94	"	"	999 $\frac{1}{2}$	55.14.10	5/6	131	Cath	Trace	999 $\frac{1}{2}$	56.09.85
	95	"	"	999 $\frac{1}{2}$	54.05.75		132	"	"	999 $\frac{1}{2}$	56.34.45
	96	"	"	999 $\frac{1}{2}$	54.72.90		133	"	"	999 $\frac{1}{2}$	55.15.75
4/12	97	"	"	999 $\frac{1}{2}$	55.79.60		134	"	"	999 $\frac{1}{2}$	55.88.45
	98	"	"	999 $\frac{1}{2}$	55.18.00	5/10	135	Bot.	"	999 $\frac{1}{2}$	55.83.45
	99	"	"	999 $\frac{1}{2}$	56.59.20		136	"	"	999 $\frac{1}{2}$	55.74.40
	100	"	00001	999 $\frac{1}{2}$	56.36.10		137	"	"	999 $\frac{1}{2}$	53.48.70
4/14	101	"	Trace	999 $\frac{1}{2}$	56.61.60		138	Cath	"	999 $\frac{1}{2}$	56.07.80
	102	"	"	999 $\frac{1}{2}$	56.79.10	5/11	139	"	"	999 $\frac{1}{2}$	55.67.35
	103	"	"	999 $\frac{1}{2}$	54.93.60		140	"	"	999 $\frac{1}{2}$	56.19.80
	104	Bot.	"	999 $\frac{1}{2}$	55.77.70		141	"	"	999 $\frac{1}{2}$	55.86.50
4/18	105	"	"	999 $\frac{1}{2}$	55.54.95		142	"	"	999 $\frac{1}{2}$	54.90.65
	106	Cath	"	999 $\frac{1}{2}$	57.19.35	5/16	143	"	"	999 $\frac{1}{2}$	56.38.50
	107	"	"	999 $\frac{1}{2}$	55.57.50		144	"	"	999 $\frac{1}{2}$	56.71.95
	108	"	"	999 $\frac{1}{2}$	56.14.55		145	"	"	999 $\frac{1}{2}$	54.58.95
	109	11903	00006	999 $\frac{1}{2}$	37.85.40		146	"	"	999 $\frac{1}{2}$	56.00.10
4/21	110	Cath	Trace	999 $\frac{1}{2}$	54.75.00	5/19	147	"	"	999 $\frac{1}{2}$	55.78.50
	111	"	"	999 $\frac{1}{2}$	55.86.30		148	Bot.	"	999 $\frac{1}{2}$	56.69.50
	112	"	"	999 $\frac{1}{2}$	56.03.45	5/20	149	Cath	"	999 $\frac{1}{2}$	56.51.40
	113	"	"	999 $\frac{1}{2}$	56.14.35		150	Salted Cath Ag	00007	999 $\frac{1}{2}$	38.76.70
4/22	114	"	"	999 $\frac{1}{2}$	56.72.85		151	"	000014	999 $\frac{1}{2}$	35.08.75
	115	"	"	999 $\frac{1}{2}$	56.69.75		152	"	000015	999 $\frac{1}{2}$	33.75.65
	116	"	"	999 $\frac{1}{2}$	56.14.50	5/21	153	Cath	Trace	999 $\frac{1}{2}$	49.79.75
	117	Bot.	"	999 $\frac{1}{2}$	57.70.75	5/23	154	"	"	999 $\frac{1}{2}$	35.14.50
4/25	118	Dep.	00007	999 $\frac{1}{2}$	55.47.35		155	Bot.	"	999 $\frac{1}{2}$	42.38.40
	119	"	00007	999 $\frac{1}{2}$	43.17.65	5/27	156	"	"	999 $\frac{1}{2}$	53.60.75
	120	Bot	Trace	999 $\frac{1}{2}$	56.17.60		157	"	"	999 $\frac{1}{2}$	55.74.15
	121	Cath	"	999 $\frac{1}{2}$	55.84.00		158	"	"	999 $\frac{1}{2}$	57.37.70
4/27	122	"	"	999 $\frac{1}{2}$	55.48.75	5/28	159	"	"	999 $\frac{1}{2}$	62.76.00
	123	"	"	999 $\frac{1}{2}$	55.00.20						180.083.35
	124	"	"	999 $\frac{1}{2}$	55.90.90						
	125	"	"	999 $\frac{1}{2}$	56.87.80						
					703.60.560						

June Ag for 1926-27

868.445.40

FIVE BARS

120

H.C. ANODE SLIMES.

1927

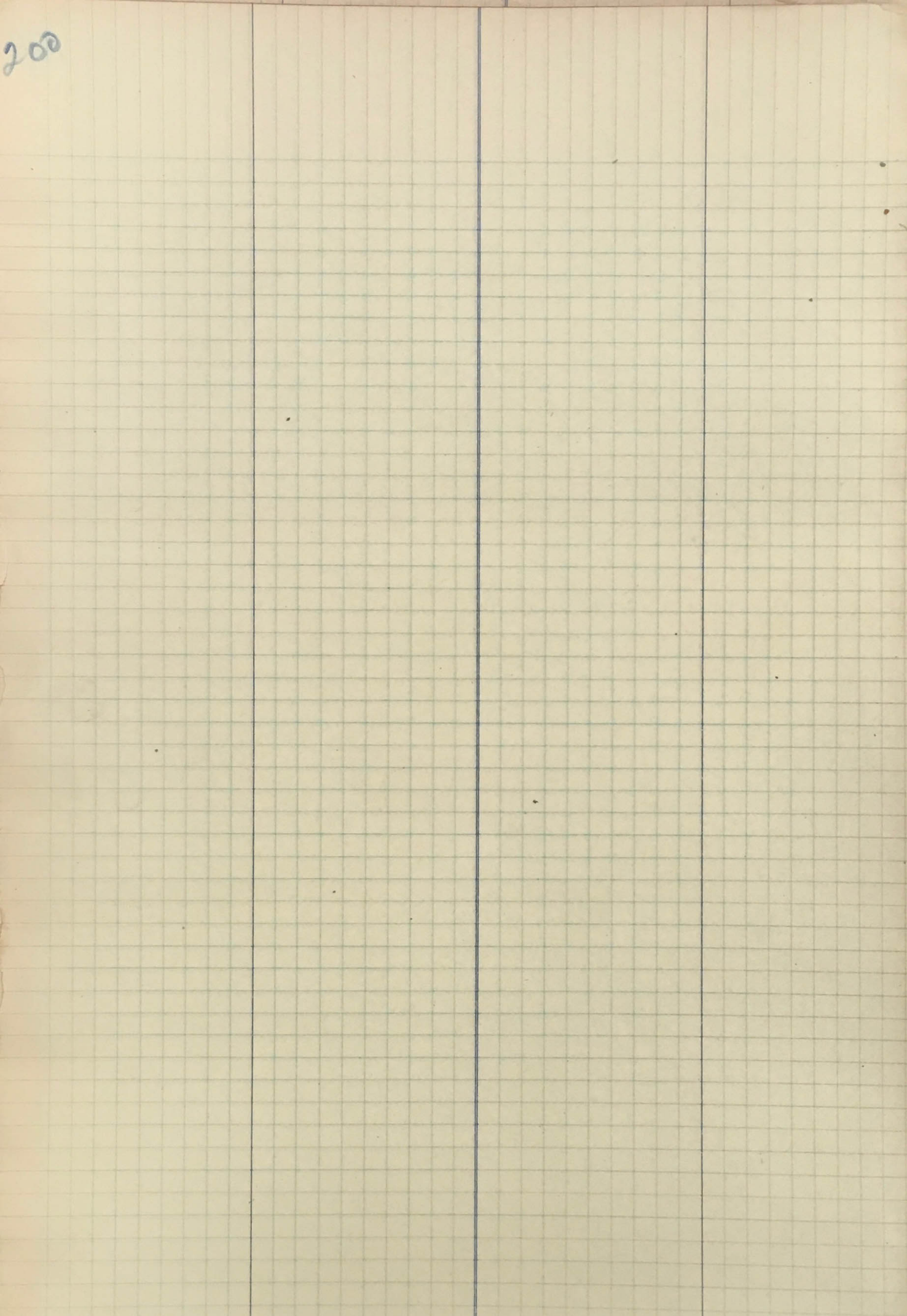
Date	No.	Des.	Au	Ag	Weight.
2/1/27	X 5	15-200	3795	5018	477150
3/1/27	43	10	3155	5943	780750
	48	9	3158	5957	731345
3/1/27	57	9	3036	5949	750790
	58	9	3034	5966	777170
5/1/27	88	10	3100	6115	305695
	89	9	3101	6134	766845
	90	10	2916	5977	797940
	91	10	2917	5976	783705
5/1/27	99	10	3167	6033	300070
	100	10	3165	6050	799565
6/1/27	104	17	7736	6537	357995
	105	19	7648	6617	537165

AC A NODE SCRAP.

1926-27.

125

Date	Met No	No Bars	A U.	A G.	Weight.
1/3/27	X10	30	0129	9090	458745
	X11	37	0129	9091	504615
1/3/27	X18	30	0161	9109	437400
	X19	32	0150	9135	507090
	X20	38	0178	9097	525775
2/3/27	X37	34	0163	9117	498480
	X33	37	0167	9088	472405
	X34	37	0165	9095	544375
4/3/27	X54	79	0159	9196	475465
	X55	79	0164	9216	484410
	X56	30	0007	9713	485130
4/7/27	X77	33	0185	9195	529540
	X78	37	0293	9067	490300
	X80	31	0565	8695	498870
5/10/27	X96	37	0127	9288	495190



200



